

PCB Compounds

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.0001	Reference standard material - HS Code: 3822.90.00 - PCB 1 CAS:2051-60-7 - 50mg	50	mg	36	53,24
HP.0002	Reference standard material - HS Code: 3822.90.00 - PCB 2 CAS:2051-61-8 - 10mg	10	mg	36	79,77
HP.0003	Reference standard material - HS Code: 3822.90.00 - PCB 2 CAS:2051-61-8 - 50mg	50	mg	36	123,84
HP.0004	Reference standard material - HS Code: 3822.90.00 - PCB 3 CAS:2051-62-9 - 50mg	50	mg	36	53,24
HP.0005	Reference standard material - HS Code: 3822.90.00 - PCB 4 CAS:13029-08-8 - 25mg	25	mg	36	115,85
HP.0006	Reference standard material - HS Code: 3822.90.00 - PCB 5 CAS:16605-91-7 - 50mg	50	mg	36	77,44
HP.0007	Reference standard material - HS Code: 3822.90.00 - PCB 6 CAS:25569-80-6 - 10mg	10	mg	36	161,46
HP.0008	Reference standard material - HS Code: 3822.90.00 - PCB 7 CAS:33284-50-3 - 25mg	25	mg	36	50,09
HP.0009	Reference standard material - HS Code: 3822.90.00 - PCB 8 CAS:34883-43-7 - 25mg	25	mg	36	181,50
HP.0010	Reference standard material - HS Code: 3822.90.00 - PCB 9 CAS:34883-39-1 - 50mg	50	mg	36	82,76
HP.0011	Reference standard material - HS Code: 3822.90.00 - PCB 10 CAS:33146-45-1 - 25mg	25	mg	36	77,44
HP.0012	Reference standard material - HS Code: 3822.90.00 - PCB 11 CAS:2050-67-1 - 25mg	25	mg	36	73,79

HP.0013	Reference standard material - HS Code: 3822.90.00 - PCB 12 CAS:2974-92-7 - 50mg	50	mg	36	199,17
HP.0014	Reference standard material - HS Code: 3822.90.00 - PCB 13 CAS:2974-90-5 - 5mg	5	mg	36	163,35
HP.0015	Reference standard material - HS Code: 3822.90.00 - PCB 14 CAS:34883-41-5 - 50mg	50	mg	36	117,61
HP.0016	Reference standard material - HS Code: 3822.90.00 - PCB 15 CAS:2050-68-2 - 10mg	10	mg	36	77,68
HP.0017	Reference standard material - HS Code: 3822.90.00 - PCB 16 CAS:38444-78-9 - 10mg	10	mg	36	179,41
HP.0018	Reference standard material - HS Code: 3822.90.00 - PCB 17 CAS:37680-66-3 - 10mg	10	mg	36	264,59
HP.0019	Reference standard material - HS Code: 3822.90.00 - PCB 18 CAS:37680-65-2 - 25mg	25	mg	36	109,03
HP.0020	Reference standard material - HS Code: 3822.90.00 - PCB 19 CAS:38444-73-4 - 10mg	10	mg	36	192,37
HP.0021	Reference standard material - HS Code: 3822.90.00 - PCB 20 CAS:38444-84-7 - 10mg	10	mg	36	105,05
HP.0022	Reference standard material - HS Code: 3822.90.00 - PCB 21 CAS:55702-46-0 - 10mg	10	mg	36	76,23
HP.0023	Reference standard material - HS Code: 3822.90.00 - PCB 22 CAS:38444-85-8 - 10mg	10	mg	36	268,33
HP.0024	Reference standard material - HS Code: 3822.90.00 - PCB 23 CAS:55720-44-0 - 10mg	10	mg	36	235,62
HP.0025	Reference standard material - HS Code: 3822.90.00 - PCB 24 CAS:55702-45-9 - 10mg	10	mg	36	276,19
HP.0026	Reference standard material - HS Code: 3822.90.00 - PCB 25 CAS:55712-37-3 - 10mg	10	mg	36	246,91
HP.0027	Reference standard material - HS Code: 3822.90.00 - PCB 26 CAS:38444-81-4 - 25mg	25	mg	36	220,70
HP.0028	Reference standard material - HS Code: 3822.90.00 - PCB 27 CAS:38444-76-7 - 10mg	10	mg	36	254,12
HP.0029	Reference standard material - HS Code: 3822.90.00 - PCB 28 CAS:7012-37-5 - 10mg	10	mg	36	137,94

HP.0030	Reference standard material - HS Code: 3822.90.00 - PCB 29 CAS:15862-07-4 - 10mg	10	mg	36	65,34
HP.0031	Reference standard material - HS Code: 3822.90.00 - PCB 30 CAS:35693-92-6 - 25mg	25	mg	36	218,02
HP.0032	Reference standard material - HS Code: 3822.90.00 - PCB 31 CAS:16606-02-3 - 25mg	25	mg	36	132,57
HP.0033	Reference standard material - HS Code: 3822.90.00 - PCB 32 CAS:38444-77-8 - 10mg	10	mg	36	188,78
HP.0034	Reference standard material - HS Code: 3822.90.00 - PCB 33 CAS:38444-86-9 - 10mg	10	mg	36	89,45
HP.0035	Reference standard material - HS Code: 3822.90.00 - PCB 34 CAS:37680-68-5 - 5mg	5	mg	36	170,90
HP.0036	Reference standard material - HS Code: 3822.90.00 - PCB 35 CAS:37680-69-6 - 5mg	5	mg	36	150,26
HP.0037	Reference standard material - HS Code: 3822.90.00 - PCB 36 CAS:38444-87-0 - 10mg	10	mg	36	282,59
HP.0038	Reference standard material - HS Code: 3822.90.00 - PCB 37 CAS:38444-90-5 - 5mg	5	mg	36	186,01
HP.0039	Reference standard material - HS Code: 3822.90.00 - PCB 38 CAS:53555-66-1 - 10mg	10	mg	36	268,33
HP.0040	Reference standard material - HS Code: 3822.90.00 - PCB 39 CAS:38444-88-1 - 10mg	10	mg	36	280,39
HP.0041	Reference standard material - HS Code: 3822.90.00 - PCB 40 CAS:38444-93-8 - 25mg	25	mg	36	90,99
HP.0042	Reference standard material - HS Code: 3822.90.00 - PCB 41 CAS:52663-59-9 - 5mg	5	mg	36	184,07
HP.0043	Reference standard material - HS Code: 3822.90.00 - PCB 42 CAS:36559-22-5 - 10mg	10	mg	36	317,66
HP.0044	Reference standard material - HS Code: 3822.90.00 - PCB 43 CAS:70362-46-8 - 10mg	10	mg	36	276,19
HP.0045	Reference standard material - HS Code: 3822.90.00 - PCB 44 CAS:41464-39-5 - 25mg	25	mg	36	153,38
HP.0046	Reference standard material - HS Code: 3822.90.00 - PCB 45 CAS:70362-45-7 - 5mg	5	mg	36	615,89

HP.0047	Reference standard material - HS Code: 3822.90.00 - PCB 46 CAS:41464-47-5 - 5mg	5	mg	36	189,33
HP.0048	Reference standard material - HS Code: 3822.90.00 - PCB 47 CAS:2437-79-8 - 25mg	25	mg	36	110,35
HP.0049	Reference standard material - HS Code: 3822.90.00 - PCB 48 CAS:70362-47-9 - 5mg	5	mg	36	268,33
HP.0050	Reference standard material - HS Code: 3822.90.00 - PCB 49 CAS:41464-40-8 - 20mg	20	mg	36	110,75
HP.0051	Reference standard material - HS Code: 3822.90.00 - PCB 50 CAS:62796-65-0 - 5mg	5	mg	36	131,71
HP.0052	Reference standard material - HS Code: 3822.90.00 - PCB 51 CAS:68194-04-7 - 10mg	10	mg	36	284,83
HP.0053	Reference standard material - HS Code: 3822.90.00 - PCB 52 CAS:35693-99-3 - 10mg	10	mg	36	70,18
HP.0054	Reference standard material - HS Code: 3822.90.00 - PCB 53 CAS:41464-41-9 - 25mg	25	mg	36	150,17
HP.0055	Reference standard material - HS Code: 3822.90.00 - PCB 55 CAS:74338-24-2 - 10mg	10	mg	36	272,78
HP.0056	Reference standard material - HS Code: 3822.90.00 - PCB 56 CAS:41464-43-1 - 5mg	5	mg	36	147,64
HP.0057	Reference standard material - HS Code: 3822.90.00 - PCB 57 CAS:70424-67-8 - 5mg	5	mg	36	287,74
HP.0058	Reference standard material - HS Code: 3822.90.00 - PCB 58 CAS:41464-49-7 - 10mg	10	mg	36	261,03
HP.0059	Reference standard material - HS Code: 3822.90.00 - PCB 59 CAS:74472-33-6 - 10mg	10	mg	36	496,83
HP.0060	Reference standard material - HS Code: 3822.90.00 - PCB 60 CAS:33025-41-1 - 10mg	10	mg	36	195,29
HP.0061	Reference standard material - HS Code: 3822.90.00 - PCB 61 CAS:33284-53-6 - 10mg	10	mg	36	89,96
HP.0062	Reference standard material - HS Code: 3822.90.00 - PCB 62 CAS:54230-22-7 - 5mg	5	mg	36	277,62
HP.0063	Reference standard material - HS Code: 3822.90.00 - PCB 63 CAS:74472-34-7 - 10mg	10	mg	36	300,85

HP.0064	Reference standard material - HS Code: 3822.90.00 - PCB 64 CAS:52663-58-8 - 10mg	10	mg	36	442,11
HP.0065	Reference standard material - HS Code: 3822.90.00 - PCB 65 CAS:33284-54-7 - 25mg	25	mg	36	209,02
HP.0066	Reference standard material - HS Code: 3822.90.00 - PCB 66 CAS:32598-10-0 - 20mg	20	mg	36	155,58
HP.0067	Reference standard material - HS Code: 3822.90.00 - PCB 67 CAS:73575-53-8 - 10mg	10	mg	36	285,71
HP.0068	Reference standard material - HS Code: 3822.90.00 - PCB 68 CAS:73575-52-7 - 10mg	10	mg	36	276,52
HP.0069	Reference standard material - HS Code: 3822.90.00 - PCB 69 CAS:60233-24-1 - 10mg	10	mg	36	194,00
HP.0070	Reference standard material - HS Code: 3822.90.00 - PCB 70 CAS:32598-11-1 - 10mg	10	mg	36	101,07
HP.0071	Reference standard material - HS Code: 3822.90.00 - PCB 71 CAS:41464-46-4 - 10mg	10	mg	36	212,23
HP.0072	Reference standard material - HS Code: 3822.90.00 - PCB 72 CAS:41464-42-0 - 10mg	10	mg	36	132,04
HP.0073	Reference standard material - HS Code: 3822.90.00 - PCB 73 CAS:74338-23-1 - 5mg	5	mg	36	285,69
HP.0074	Reference standard material - HS Code: 3822.90.00 - PCB 74 CAS:32690-93-0 - 10mg	10	mg	36	306,35
HP.0075	Reference standard material - HS Code: 3822.90.00 - PCB 75 CAS:32598-12-2 - 5mg	5	mg	36	114,60
HP.0076	Reference standard material - HS Code: 3822.90.00 - PCB 76 CAS:70362-48-0 - 10mg	10	mg	36	314,80
HP.0077	Reference standard material - HS Code: 3822.90.00 - PCB 77 CAS:32598-13-3 - 20mg	20	mg	36	105,89
HP.0078	Reference standard material - HS Code: 3822.90.00 - PCB 78 CAS:70362-49-1 - 10mg	10	mg	36	265,30
HP.0079	Reference standard material - HS Code: 3822.90.00 - PCB 79 CAS:41464-48-6 - 10mg	10	mg	36	306,66
HP.0080	Reference standard material - HS Code: 3822.90.00 - PCB 80 CAS:33284-52-5 - 10mg	10	mg	36	211,53

HP.0081	Reference standard material - HS Code: 3822.90.00 - PCB 81 CAS:70362-50-4 - 10mg	10	mg	36	175,14
HP.0082	Reference standard material - HS Code: 3822.90.00 - PCB 82 CAS:52663-62-4 - 5mg	5	mg	36	268,62
HP.0083	Reference standard material - HS Code: 3822.90.00 - PCB 83 CAS:60145-20-2 - 5mg	5	mg	36	190,63
HP.0084	Reference standard material - HS Code: 3822.90.00 - PCB 84 CAS:52663-60-2 - 10mg	10	mg	36	252,98
HP.0085	Reference standard material - HS Code: 3822.90.00 - PCB 85 CAS:65510-45-4 - 10mg	10	mg	36	163,75
HP.0086	Reference standard material - HS Code: 3822.90.00 - PCB 86 CAS:55312-69-1 - 10mg	10	mg	36	251,57
HP.0087	Reference standard material - HS Code: 3822.90.00 - PCB 87 CAS:38380-02-8 - 10mg	10	mg	36	180,33
HP.0088	Reference standard material - HS Code: 3822.90.00 - PCB 88 CAS:55215-17-3 - 5mg	5	mg	36	187,84
HP.0089	Reference standard material - HS Code: 3822.90.00 - PCB 89 CAS:73575-57-2 - 5mg	5	mg	36	180,49
HP.0090	Reference standard material - HS Code: 3822.90.00 - PCB 90 CAS:68194-07-0 - 10mg	10	mg	36	250,56
HP.0091	Reference standard material - HS Code: 3822.90.00 - PCB 91 CAS:68194-05-8 - 5mg	5	mg	36	158,75
HP.0092	Reference standard material - HS Code: 3822.90.00 - PCB 92 CAS:52663-61-3 - 10mg	10	mg	36	197,96
HP.0093	Reference standard material - HS Code: 3822.90.00 - PCB 93 CAS:73575-56-1 - 5mg	5	mg	36	237,01
HP.0094	Reference standard material - HS Code: 3822.90.00 - PCB 94 CAS:73575-55-0 - 5mg	5	mg	36	659,65
HP.0095	Reference standard material - HS Code: 3822.90.00 - PCB 95 CAS:38379-99-6 - 5mg	5	mg	36	174,24
HP.0096	Reference standard material - HS Code: 3822.90.00 - PCB 97 CAS:41464-51-1 - 10mg	10	mg	36	145,35
HP.0097	Reference standard material - HS Code: 3822.90.00 - PCB 98 CAS:60233-25-2 - 5mg	5	mg	36	377,08

HP.0098	Reference standard material - HS Code: 3822.90.00 - PCB 99 CAS:38380-01-7 - 5mg	5	mg	36	224,86
HP.0099	Reference standard material - HS Code: 3822.90.00 - PCB 100 CAS:39485-83-1 - 5mg	5	mg	36	237,42
HP.0100	Reference standard material - HS Code: 3822.90.00 - PCB 101 CAS:37680-73-2 - 10mg	10	mg	36	89,54
HP.0101	Reference standard material - HS Code: 3822.90.00 - PCB 102 CAS:68194-06-9 - 5mg	5	mg	36	202,55
HP.0102	Reference standard material - HS Code: 3822.90.00 - PCB 103 CAS:60145-21-3 - 10mg	10	mg	36	158,40
HP.0103	Reference standard material - HS Code: 3822.90.00 - PCB 105 CAS:32598-14-4 - 5mg	5	mg	36	145,35
HP.0104	Reference standard material - HS Code: 3822.90.00 - PCB 106 CAS:70424-69-0 - 5mg	5	mg	36	222,77
HP.0105	Reference standard material - HS Code: 3822.90.00 - PCB 107 CAS:70424-68-9 - 10mg	10	mg	36	249,70
HP.0106	Reference standard material - HS Code: 3822.90.00 - PCB 108 CAS:70362-41-3 - 5mg	5	mg	36	154,88
HP.0107	Reference standard material - HS Code: 3822.90.00 - PCB 109 CAS:74472-35-8 - 5mg	5	mg	36	219,01
HP.0108	Reference standard material - HS Code: 3822.90.00 - PCB 110 CAS:38380-03-9 - 5mg	5	mg	36	175,16
HP.0109	Reference standard material - HS Code: 3822.90.00 - PCB 111 CAS:39635-32-0 - 10mg	10	mg	36	379,04
HP.0110	Reference standard material - HS Code: 3822.90.00 - PCB 112 CAS:74472-36-9 - 5mg	5	mg	36	179,37
HP.0111	Reference standard material - HS Code: 3822.90.00 - PCB 113 CAS:68194-10-5 - 10mg	10	mg	36	356,18
HP.0112	Reference standard material - HS Code: 3822.90.00 - PCB 114 CAS:74472-37-0 - 5mg	5	mg	36	146,94
HP.0113	Reference standard material - HS Code: 3822.90.00 - PCB 115 CAS:74472-38-1 - 5mg	5	mg	36	185,59
HP.0114	Reference standard material - HS Code: 3822.90.00 - PCB 116 CAS:18259-05-7 - 10mg	10	mg	36	163,24

HP.0115	Reference standard material - HS Code: 3822.90.00 - PCB 117 CAS:68194-11-6 - 5mg	5	mg	36	227,33
HP.0116	Reference standard material - HS Code: 3822.90.00 - PCB 118 CAS:31508-00-6 - 10mg	10	mg	36	142,74
HP.0117	Reference standard material - HS Code: 3822.90.00 - PCB 119 CAS:56558-17-9 - 10mg	10	mg	36	355,21
HP.0118	Reference standard material - HS Code: 3822.90.00 - PCB 120 CAS:68194-12-7 - 10mg	10	mg	36	360,01
HP.0119	Reference standard material - HS Code: 3822.90.00 - PCB 121 CAS:56558-18-0 - 5mg	5	mg	36	214,90
HP.0120	Reference standard material - HS Code: 3822.90.00 - PCB 122 CAS:76842-07-4 - 5mg	5	mg	36	276,06
HP.0121	Reference standard material - HS Code: 3822.90.00 - PCB 123 CAS:65510-44-3 - 5mg	5	mg	36	191,11
HP.0122	Reference standard material - HS Code: 3822.90.00 - PCB 124 CAS:70424-70-3 - 5mg	5	mg	36	268,33
HP.0123	Reference standard material - HS Code: 3822.90.00 - PCB 125 CAS:74472-39-2 - 5mg	5	mg	36	155,67
HP.0124	Reference standard material - HS Code: 3822.90.00 - PCB 126 CAS:57465-28-8 - 10mg	10	mg	36	152,48
HP.0125	Reference standard material - HS Code: 3822.90.00 - PCB 127 CAS:39635-33-1 - 5mg	5	mg	36	185,09
HP.0126	Reference standard material - HS Code: 3822.90.00 - PCB 128 CAS:38380-07-3 - 25mg	25	mg	36	152,46
HP.0127	Reference standard material - HS Code: 3822.90.00 - PCB 129 CAS:55215-18-4 - 5mg	5	mg	36	287,65
HP.0128	Reference standard material - HS Code: 3822.90.00 - PCB 130 CAS:52663-66-8 - 5mg	5	mg	36	288,46
HP.0129	Reference standard material - HS Code: 3822.90.00 - PCB 131 CAS:61798-70-7 - 5mg	5	mg	36	239,78
HP.0130	Reference standard material - HS Code: 3822.90.00 - PCB 132 CAS:38380-05-1 - 5mg	5	mg	36	201,26
HP.0131	Reference standard material - HS Code: 3822.90.00 - PCB 133 CAS:35694-04-3 - 5mg	5	mg	36	368,96

HP.0132	Reference standard material - HS Code: 3822.90.00 - PCB 134 CAS:52704-70-8 - 5mg	5	mg	36	243,74
HP.0133	Reference standard material - HS Code: 3822.90.00 - PCB 135 CAS:52744-13-5 - 5mg	5	mg	36	336,16
HP.0134	Reference standard material - HS Code: 3822.90.00 - PCB 136 CAS:38411-22-2 - 20mg	20	mg	36	172,79
HP.0135	Reference standard material - HS Code: 3822.90.00 - PCB 137 CAS:35694-06-5 - 5mg	5	mg	36	212,43
HP.0136	Reference standard material - HS Code: 3822.90.00 - PCB 138 CAS:35065-28-2 - 10mg	10	mg	36	140,36
HP.0137	Reference standard material - HS Code: 3822.90.00 - PCB 140 CAS:59291-64-4 - 5mg	5	mg	36	238,52
HP.0138	Reference standard material - HS Code: 3822.90.00 - PCB 141 CAS:52712-04-6 - 5mg	5	mg	36	210,21
HP.0139	Reference standard material - HS Code: 3822.90.00 - PCB 142 CAS:41411-61-4 - 5mg	5	mg	36	249,70
HP.0140	Reference standard material - HS Code: 3822.90.00 - PCB 144 CAS:68194-14-9 - 5mg	5	mg	36	253,95
HP.0141	Reference standard material - HS Code: 3822.90.00 - PCB 146 CAS:51908-16-8 - 5mg	5	mg	36	403,00
HP.0142	Reference standard material - HS Code: 3822.90.00 - PCB 147 CAS:68194-13-8 - 5mg	5	mg	36	246,55
HP.0143	Reference standard material - HS Code: 3822.90.00 - PCB 148 CAS:74472-41-6 - 5mg	5	mg	36	221,39
HP.0144	Reference standard material - HS Code: 3822.90.00 - PCB 149 CAS:38380-04-0 - 5mg	5	mg	36	224,47
HP.0145	Reference standard material - HS Code: 3822.90.00 - PCB 151 CAS:52663-63-5 - 5mg	5	mg	36	201,26
HP.0146	Reference standard material - HS Code: 3822.90.00 - PCB 153 CAS:35065-27-1 - 10mg	10	mg	36	130,68
HP.0147	Reference standard material - HS Code: 3822.90.00 - PCB 154 CAS:60145-22-4 - 5mg	5	mg	36	373,93
HP.0148	Reference standard material - HS Code: 3822.90.00 - PCB 155 CAS:33979-03-2 - 10mg	10	mg	36	102,61

HP.0149	Reference standard material - HS Code: 3822.90.00 - PCB 156 CAS:38380-08-4 - 10mg	10	mg	36	152,48
HP.0150	Reference standard material - HS Code: 3822.90.00 - PCB 157 CAS:69782-90-7 - 10mg	10	mg	36	162,69
HP.0151	Reference standard material - HS Code: 3822.90.00 - PCB 158 CAS:74472-42-7 - 10mg	10	mg	36	294,43
HP.0152	Reference standard material - HS Code: 3822.90.00 - PCB 159 CAS:39635-35-3 - 5mg	5	mg	36	251,75
HP.0153	Reference standard material - HS Code: 3822.90.00 - PCB 160 CAS:41411-62-5 - 10mg	10	mg	36	276,32
HP.0154	Reference standard material - HS Code: 3822.90.00 - PCB 161 CAS:74472-43-8 - 5mg	5	mg	36	237,14
HP.0155	Reference standard material - HS Code: 3822.90.00 - PCB 162 CAS:39635-34-2 - 10mg	10	mg	36	443,50
HP.0156	Reference standard material - HS Code: 3822.90.00 - PCB 163 CAS:74472-44-9 - 10mg	10	mg	36	297,02
HP.0157	Reference standard material - HS Code: 3822.90.00 - PCB 164 CAS:74472-45-0 - 5mg	5	mg	36	264,59
HP.0158	Reference standard material - HS Code: 3822.90.00 - PCB 165 CAS:74472-46-1 - 5mg	5	mg	36	203,21
HP.0159	Reference standard material - HS Code: 3822.90.00 - PCB 166 CAS:41411-63-6 - 5mg	5	mg	36	229,20
HP.0160	Reference standard material - HS Code: 3822.90.00 - PCB 167 CAS:52663-72-6 - 10mg	10	mg	36	172,99
HP.0161	Reference standard material - HS Code: 3822.90.00 - PCB 168 CAS:59291-65-5 - 5mg	5	mg	36	157,01
HP.0162	Reference standard material - HS Code: 3822.90.00 - PCB 169 CAS:32774-16-6 - 5mg	5	mg	36	130,92
HP.0163	Reference standard material - HS Code: 3822.90.00 - PCB 170 CAS:35065-30-6 - 5mg	5	mg	36	165,24
HP.0164	Reference standard material - HS Code: 3822.90.00 - PCB 171 CAS:52663-71-5 - 5mg	5	mg	36	315,28
HP.0165	Reference standard material - HS Code: 3822.90.00 - PCB 173 CAS:68194-16-1 - 5mg	5	mg	36	241,21

HP.0166	Reference standard material - HS Code: 3822.90.00 - PCB 175 CAS:40186-70-7 - 5mg	5	mg	36	380,14
HP.0167	Reference standard material - HS Code: 3822.90.00 - PCB 177 CAS:52663-70-4 - 5mg	5	mg	36	212,74
HP.0168	Reference standard material - HS Code: 3822.90.00 - PCB 180 CAS:35065-29-3 - 5mg	5	mg	36	114,66
HP.0169	Reference standard material - HS Code: 3822.90.00 - PCB 181 CAS:74472-47-2 - 5mg	5	mg	36	255,31
HP.0170	Reference standard material - HS Code: 3822.90.00 - PCB 185 CAS:52712-05-7 - 5mg	5	mg	36	175,16
HP.0171	Reference standard material - HS Code: 3822.90.00 - PCB 189 CAS:39635-31-9 - 5mg	5	mg	36	241,21
HP.0172	Reference standard material - HS Code: 3822.90.00 - PCB 190 CAS:41411-64-7 - 5mg	5	mg	36	191,58
HP.0173	Reference standard material - HS Code: 3822.90.00 - PCB 191 CAS:74472-50-7 - 5mg	5	mg	36	213,03
HP.0174	Reference standard material - HS Code: 3822.90.00 - PCB 192 CAS:74472-51-8 - 5mg	5	mg	36	245,94
HP.0175	Reference standard material - HS Code: 3822.90.00 - PCB 193 CAS:69782-91-8 - 5mg	5	mg	36	206,51
HP.0176	Reference standard material - HS Code: 3822.90.00 - PCB 194 CAS:35694-08-7 - 5mg	5	mg	36	196,99
HP.0177	Reference standard material - HS Code: 3822.90.00 - PCB 195 CAS:52663-78-2 - 5mg	5	mg	36	239,58
HP.0178	Reference standard material - HS Code: 3822.90.00 - PCB 197 CAS:33091-17-7 - 5mg	5	mg	36	380,14
HP.0179	Reference standard material - HS Code: 3822.90.00 - PCB 205 CAS:74472-53-0 - 5mg	5	mg	36	279,51

Alcohols and Phenols

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.0180	Reference standard material - HS Code: 3822.90.00 - (+)-Catechin CAS:154-23-4 EC:205-825-1 - 25mg	25	mg	24	193,60

HP.0181	Reference standard material - HS Code: 3822.90.00 - (S)-(-)-2-Methyl-1-butanol [CAS:1565-80-6] - 100mg	100	mg	24	94,38
HP.0182	Reference standard material - HS Code: 3822.90.00 - 1,1,1,3,3,3-Hexafluoro-2-propanol CAS:920-66-1 EC:213-059-4 - 100mg	100	mg	24	71,68
HP.0183	Reference standard material - HS Code: 3822.90.00 - 1,10-Decanediol CAS:112-47-0 EC:203-975-2 - 250mg	250	mg	24	67,76
HP.0184	Reference standard material - HS Code: 3822.90.00 - 1,12-Dodecanediol CAS:5675-51-4 EC:227-133-9 - 100mg	100	mg	24	67,76
HP.0185	Reference standard material - HS Code: 3822.90.00 - 1,16-Hexadecanediol CAS:7735-42-4 EC:231-794-9 - 100mg	100	mg	24	181,50
HP.0186	Reference standard material - HS Code: 3822.90.00 - 1,18-Octadecanediol CAS:3155-43-9 - 50mg	50	mg	24	254,10
HP.0187	Reference standard material - HS Code: 3822.90.00 - 1,2-Tetradecanediol CAS:21129-09-9 'S EC:244-228-0 - 100mg	100	mg	24	70,16
HP.0188	Reference standard material - HS Code: 3822.90.00 - 1,3-butanediol CAS:107-88-0 EC:203-529-7 - 250mg	250	mg	24	71,48
HP.0189	Reference standard material - HS Code: 3822.90.00 - 1,3-Dichloropropane-2-ol [CAS:96-23-1] - 250mg	250	mg	24	89,54
HP.0190	Reference standard material - HS Code: 3822.90.00 - 1,3-Propanediol CAS:504-63-2 EC:207-997-3 - 250mg	250	mg	24	50,82
HP.0191	Reference standard material - HS Code: 3822.90.00 - 1,4-Butanediol CAS:110-63-4 EC:203-786-5 - 1000mg	1000	mg	24	51,88
HP.0192	Reference standard material - HS Code: 3822.90.00 - 1,4-Cyclohexanedimethanol CAS:105-08-8 EC:203-268-9 - 1ml	1	ml	24	84,70
HP.0193	Reference standard material - HS Code: 3822.90.00 - 1,5-Pentanediol CAS:111-29-5 EC:203-854-4 - 250mg	250	mg	24	84,70
HP.0194	Reference standard material - HS Code: 3822.90.00 - 1,7-Heptanediol CAS:629-30-1 EC:211-085-0 - 100mg	100	mg	24	87,12
HP.0195	Reference standard material - HS Code: 3822.90.00 - 1,8-Octanediol CAS:629-41-4 EC:211-090-8 - 100mg	100	mg	24	67,76
HP.0196	Reference standard material - HS Code: 3822.90.00 - 1,9-Nonanediol CAS:3937-56-2 EC:223-517-5 - 100mg	100	mg	24	67,76
HP.0197	Reference standard material - HS Code: 3822.90.00 - 1-Amino-2-propanol CAS:78-96-6 EC:201-162-7 - 500mg	500	mg	24	72,34

HP.0198	Reference standard material - HS Code: 3822.90.00 - 1-Butanol CAS:71-36-3 EC:200-751-6 - 1ml	1	ml	24	112,18
HP.0199	Reference standard material - HS Code: 3822.90.00 - 1-Butoxy-2-propanol CAS:5131-66-8 EC:225-878-4 - 1ml	1	ml	24	84,70
HP.0200	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-2-propanol CAS:127-00-4 EC:204-819-6 - 100mg	100	mg	24	96,80
HP.0201	Reference standard material - HS Code: 3822.90.00 - 1-Decanol [CAS:112-30-1] - 1ml	1	ml	24	48,40
HP.0202	Reference standard material - HS Code: 3822.90.00 - 1-Dimethylamino-2-propanol CAS:108-16-7 EC:203-556-4 - 1000mg	1000	mg	24	75,11
HP.0203	Reference standard material - HS Code: 3822.90.00 - 1-Docosanol CAS:661-19-8 EC:211-546-6 - 250mg	250	mg	24	84,70
HP.0204	Reference standard material - HS Code: 3822.90.00 - 1-Dodecanol [CAS:112-53-8] - 250mg	250	mg	24	55,66
HP.0205	Reference standard material - HS Code: 3822.90.00 - 1-Eicosanol CAS:629-96-9 EC:211-119-4 - 100mg	100	mg	24	91,96
HP.0206	Reference standard material - HS Code: 3822.90.00 - 1-Ethoxy-2-Propanol CAS:1569-02-4 EC:216-374-5 - 0,5ml	1	ml	24	71,57
HP.0207	Reference standard material - HS Code: 3822.90.00 - 1H,1H,2H,2H-Nonafluoro-1-hexanol CAS:2043-47-2 EC:218-050-9 - 100mg	100	mg	24	96,80
HP.0208	Reference standard material - HS Code: 3822.90.00 - 1-Heptanol CAS: 111-70-6 EC:203-897-9 - 1ml	1	ml	24	48,40
HP.0209	Reference standard material - HS Code: 3822.90.00 - 1-Hexadecanol [CAS:36653-82-4] - 250mg	250	mg	24	48,40
HP.0210	Reference standard material - HS Code: 3822.90.00 - 1-Hexanol CAS 111-27-3 EC:203-852-3 - 1000mg	1000	mg	24	55,62
HP.0211	Reference standard material - HS Code: 3822.90.00 - 1-Methoxy-2-butanol CAS:53778-73-7 - 1000mg	1000	mg	24	89,54
HP.0212	Reference standard material - HS Code: 3822.90.00 - 1-Methoxy-2-propanol CAS:107-98-2 EC:203-539-1 - 1ml	1	ml	24	50,82
HP.0213	Reference standard material - HS Code: 3822.90.00 - 1-Methylcyclohexanol CAS:590-67-0 EC:209-688-9 - 100mg	100	mg	24	75,75
HP.0214	Reference standard material - HS Code: 3822.90.00 - 1-Naphthol CAS:90-15-3 EC:201-969-4 - 500mg	500	mg	24	53,24

HP.0215	Reference standard material - HS Code: 3822.90.00 - 1-Nonanol CAS:143-08-8 EC:205-583-7 - 1ml	1	ml	24	50,82
HP.0216	Reference standard material - HS Code: 3822.90.00 - 1-Octadecanol CAS:112-92-5 EC:204-017-6 - 500mg	500	mg	24	72,20
HP.0217	Reference standard material - HS Code: 3822.90.00 - 1-Octanol CAS:111-87-5 EC:203-917-6 - 1000mg	1000	mg	24	50,82
HP.0218	Reference standard material - HS Code: 3822.90.00 - 1-Octen-3-ol CAS:3391-86-4 EC:222-226-0 - 1ml	1	ml	24	83,51
HP.0219	Reference standard material - HS Code: 3822.90.00 - 1-Octen-3-ol CAS:3391-86-4 EC:222-226-0 - 1ml	1	ml	24	83,51
HP.0220	Reference standard material - HS Code: 3822.90.00 - 1-Pentanol CAS:71-41-0 EC:200-752-1 - 5ml	5	ml	24	60,50
HP.0221	Reference standard material - HS Code: 3822.90.00 - 1-Phenoxy-2-propanol CAS:770-35-4 EC:212-222-7 - 250mg	250	mg	24	74,34
HP.0222	Reference standard material - HS Code: 3822.90.00 - 1-Phenyl-1,2-ethanediol CAS:93-56-1 EC:202-258-1 - 100mg	100	mg	24	88,24
HP.0223	Reference standard material - HS Code: 3822.90.00 - 1-Phenylethanol CAS:98-85-1 EC:202-707-1 - 1000mg	1000	mg	24	74,98
HP.0224	Reference standard material - HS Code: 3822.90.00 - 1-Propanol CAS:71-23-8 EC:200-746-9 - 1ml	1	ml	24	57,33
HP.0225	Reference standard material - HS Code: 3822.90.00 - 1R)-endo(+)-Fenchyl alcohol CAS:2217-02-9 - 250mg	250	mg	24	145,20
HP.0226	Reference standard material - HS Code: 3822.90.00 - 1-Terpinen-4-ol CAS:562-74-3 EC:209-235-5 - 100mg	100	mg	24	130,28
HP.0227	Reference standard material - HS Code: 3822.90.00 - 1-Tetracosanol CAS:506-51-4 EC:208-043-9 - 100mg	100	mg	24	181,50
HP.0228	Reference standard material - HS Code: 3822.90.00 - 1-Tetradecanol CAS:112-72-1 EC:204-000-3 - 250mg	250	mg	24	84,70
HP.0229	Reference standard material - HS Code: 3822.90.00 - 1-Undecanol(SG) [CAS:112-42-5] - 1ml	1	ml	24	70,18
HP.0230	Reference standard material - HS Code: 3822.90.00 - 2- Methoxy -4- methylphenol CAS:93-51-6 EC:202-252-9 - 1000mg	1000	mg	24	53,24
HP.0231	Reference standard material - HS Code: 3822.90.00 - 2- Propanol CAS:67-63-0 EC:200-661-7 - 1ml	1	ml	24	62,33

HP.0232	Reference standard material - HS Code: 3822.90.00 - 2-(2-Aminoethoxy)ethanol CAS:929-06-6 EC:213-195-4 - 500mg	500	mg	24	72,20
HP.0233	Reference standard material - HS Code: 3822.90.00 - 2,2,2-Trichloroethanol CAS:115-20-8 EC:204-071-0 - 250mg	250	mg	24	52,80
HP.0234	Reference standard material - HS Code: 3822.90.00 - 2,2,4-Trimethyl-1,3-pentanediol CAS:144-19-4 EC:205-619-1 - 100mg	100	mg	24	68,29
HP.0235	Reference standard material - HS Code: 3822.90.00 - 2,2-Bis(bromomethyl)-1,3-propanediol [CAS:3296-90-0] - 100mg	100	mg	24	157,30
HP.0236	Reference standard material - HS Code: 3822.90.00 - 2,2-Dimethyl-1,3-propanediol CAS:126-30-7 EC:204-781-0 - 100mg	100	mg	24	68,53
HP.0237	Reference standard material - HS Code: 3822.90.00 - 2,2-Dimethyl-1-propanol CAS:75-84-3 EC:200-907-3 - 1g	1	g	24	83,31
HP.0238	Reference standard material - HS Code: 3822.90.00 - 2,2'-Methylenebis(6-tert-butyl-4-ethylphenol) [CAS:88-24-4] - 250mg	250	mg	24	125,84
HP.0239	Reference standard material - HS Code: 3822.90.00 - 2,2'-Thiodiethanol CAS:111-48-8 EC:203-874-3 - 100mg	100	mg	24	68,00
HP.0240	Reference standard material - HS Code: 3822.90.00 - 2,3,4,5-Tetrachlorophenol CAS:4901-51-3 EC:225-531-7 - 10mg	10	mg	24	169,40
HP.0241	Reference standard material - HS Code: 3822.90.00 - 2,3,4,6-Tetrachlorophenol CAS:58-90-2 EC:200-402-8 - 50mg	50	mg	24	162,14
HP.0242	Reference standard material - HS Code: 3822.90.00 - 2,3,5-Trichlorophenol CAS:933-78-8 EC:213-272-2 - 10mg	10	mg	24	60,50
HP.0243	Reference standard material - HS Code: 3822.90.00 - 2,3,6-Trichlorophenol CAS:933-75-5 EC:213-271-7 - 100mg	100	mg	24	72,60
HP.0244	Reference standard material - HS Code: 3822.90.00 - 2,3-Dibromo-1-propanol CAS:96-13-9 EC:202-480-9 - 1000mg	1000	mg	24	55,66
HP.0245	Reference standard material - HS Code: 3822.90.00 - 2,3-Dichloro-1-propanol CAS:616-23-9 EC:210-470-0 - 100mg	100	mg	24	101,64
HP.0246	Reference standard material - HS Code: 3822.90.00 - 2,3-Dichloro-1-propanol CAS:616-23-9 EC:210-470-0 - 500mg	500	mg	24	77,00
HP.0247	Reference standard material - HS Code: 3822.90.00 - 2,3-Dichlorophenol CAS:576-24-9 EC:209-399-8 - 250mg	250	mg	24	72,86
HP.0248	Reference standard material - HS Code: 3822.90.00 - 2,3-Dimethylphenol CAS:526-75-0 EC:208-395-3 - 100mg	100	mg	24	69,76

HP.0249	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trichlorophenol CAS:95-95-4 EC:202-467-8 - 100mg	100	mg	24	69,30
HP.0250	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Trimethylphenol CAS:527-60-6 EC:208-419-2 - 250mg	250	mg	24	67,76
HP.0251	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Tri-tert-butylphenol [CAS:732-26-3] - 250mg	250	mg	24	60,50
HP.0252	Reference standard material - HS Code: 3822.90.00 - 2,4'-Dihydroxydiphenyl Sulfone CAS:5397-34-2 - 100mg	100	mg	24	125,84
HP.0253	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylphenol CAS:95-87-4 EC:202-461-5 - 1000mg	1000	mg	24	75,11
HP.0254	Reference standard material - HS Code: 3822.90.00 - 2,6,8-Trimethyl-4-nonanol (threo- and erythro-mixture) [CAS:123-17-1] - 250mg	250	mg	24	128,26
HP.0255	Reference standard material - HS Code: 3822.90.00 - 2,6-Bis(1,1-dimethylethyl)-4-ethylphenol CAS:4130-42-1 EC:223-945-2 - 1000mg	1000	mg	24	79,86
HP.0256	Reference standard material - HS Code: 3822.90.00 - 2,6-Dibromo-4-chlorophenol CAS:5324-13-0 - 100mg	100	mg	24	222,00
HP.0257	Reference standard material - HS Code: 3822.90.00 - 2,6-Dibromo-4-methylphenol CAS:2432-14-6 EC:219-404-5 - 100mg	100	mg	24	79,05
HP.0258	Reference standard material - HS Code: 3822.90.00 - 2,6-Dichlorophenol CAS:87-65-0 EC:201-761-3 - 250mg	250	mg	24	43,56
HP.0259	Reference standard material - HS Code: 3822.90.00 - 2,6-Dimethylphenol CAS:576-26-1 EC:209-400-1 - 1000mg	1000	mg	24	48,40
HP.0260	Reference standard material - HS Code: 3822.90.00 - 2,6-Di-tert-butylphenol CAS:128-39-2 EC:204-884-0 - 100mg	100	mg	24	76,03
HP.0261	Reference standard material - HS Code: 3822.90.00 - 2-Amino-2-methyl-1-propanol CAS:124-68-5 EC:204-709-8 - 1000mg	1000	mg	24	74,98
HP.0262	Reference standard material - HS Code: 3822.90.00 - 2-Amino-5-methylphenol CAS:2835-98-5 EC:220-620-7 - 100mg	100	mg	24	71,57
HP.0263	Reference standard material - HS Code: 3822.90.00 - 2-Aminophenol CAS:95-55-6 EC:202-431-1 - 500mg	500	mg	24	72,34
HP.0264	Reference standard material - HS Code: 3822.90.00 - 2-Anilinoethanol [CAS:122-98-5] - 1g	1	g	24	55,66
HP.0265	Reference standard material - HS Code: 3822.90.00 - 2-Bromo-4,6-dichlorophenol CAS:4524-77-0 EC:224-855-6 - 100mg	100	mg	24	459,29

HP.0266	Reference standard material - HS Code: 3822.90.00 - 2-Bromo-4-methylphenol CAS:6627-55-0 EC:229-595-7 - 100mg	100	mg	24	144,80
HP.0267	Reference standard material - HS Code: 3822.90.00 - 2-Bromo-4-tert-butylphenol CAS:2198-66-5 EC:218-602-9 - 100mg	100	mg	24	74,23
HP.0268	Reference standard material - HS Code: 3822.90.00 - 2-Bromoethanol CAS:540-51-2 EC:208-748-1 - 1000mg	1000	mg	24	71,48
HP.0269	Reference standard material - HS Code: 3822.90.00 - 2-Butanol CAS:78-92-2 EC:201-158-5 - 1ml	1	ml	24	50,23
HP.0270	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-4-methylphenol CAS:6640-27-3 EC:229-656-8 - 100mg	100	mg	24	82,76
HP.0271	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-6-nitrophenol CAS:603-86-1 EC:210-061-7 - 100mg	100	mg	24	108,72
HP.0272	Reference standard material - HS Code: 3822.90.00 - 2-Chloroethanol CAS:107-07-3 EC:203-459-7 - 100mg	100	mg	24	68,00
HP.0273	Reference standard material - HS Code: 3822.90.00 - 2-Chlorophenol CAS:95-57-8 EC:202-433-2 - 1000mg	1000	mg	24	60,50
HP.0274	Reference standard material - HS Code: 3822.90.00 - 2-Ethyl-1-hexanol CAS:104-76-7 EC:203-234-3 - 1ml	1	ml	24	74,10
HP.0275	Reference standard material - HS Code: 3822.90.00 - 2-Ethylphenol CAS:90-00-6 EC:201-958-4 - 1ml	1	ml	24	79,84
HP.0276	Reference standard material - HS Code: 3822.90.00 - 2-Heptanol CAS:543-49-7 EC:208-844-3 - 1ml	1	ml	24	48,40
HP.0277	Reference standard material - HS Code: 3822.90.00 - 2-Hexanol CAS:626-93-7 EC:210-971-4 - 1ml	1	ml	24	50,82
HP.0278	Reference standard material - HS Code: 3822.90.00 - 2-Isopropoxyphenol CAS:4812-20-8 EC:225-379-1 - 250mg	250	mg	24	108,09
HP.0279	Reference standard material - HS Code: 3822.90.00 - 2-Mercaptoethanol CAS:60-24-2 EC:200-464-6 - 100mg	100	mg	24	80,74
HP.0280	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-4-vinylphenol CAS:7786-61-0 EC:232-101-2 - 100mg	100	mg	24	84,70
HP.0281	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-5-nitrophenol CAS:636-93-1 EC:211-269-0 - 100mg	100	mg	24	84,70
HP.0282	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-1-butanol CAS:137-32-6 EC:205-289-9 - 1ml	1	ml	24	67,36

HP.0283	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-1-propanol CAS:78-83-1 EC:201-148-0 - 1ml	1	ml	24	89,74
HP.0284	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-2-butanol CAS:75-85-4 EC:200-908-9 - 1ml	1	ml	24	74,10
HP.0285	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-2-propene-1-ol CAS:513-42-8 EC:208-161-0 - 1ml	1	ml	24	130,35
HP.0286	Reference standard material - HS Code: 3822.90.00 - 2-Methylphenol CAS:95-48-7 EC:202-423-8 - 1000mg	1000	mg	24	87,65
HP.0287	Reference standard material - HS Code: 3822.90.00 - 2-Octanol CAS:123-96-6 EC:204-667-0 - 5000mg	5000	mg	24	65,43
HP.0288	Reference standard material - HS Code: 3822.90.00 - 2-Pentanol CAS:6032-29-7 EC:227-907-6 - 5ml	5	ml	24	60,50
HP.0289	Reference standard material - HS Code: 3822.90.00 - 2-Phenoxypropanol CAS:4169-04-4 EC:224-027-4 - 100mg	100	mg	24	125,77
HP.0290	Reference standard material - HS Code: 3822.90.00 - 2-Phenyl-1-propanol CAS:1123-85-9 EC:214-379-7 - 1000mg	1000	mg	24	94,34
HP.0291	Reference standard material - HS Code: 3822.90.00 - 2-Phenyl-2-propanol CAS:617-94-7 EC:210-539-5 - 100mg	100	mg	24	71,24
HP.0292	Reference standard material - HS Code: 3822.90.00 - 2-Phenylethyl alcohol CAS:60-12-8 EC:200-456-2 - 1ml	1	ml	24	55,66
HP.0293	Reference standard material - HS Code: 3822.90.00 - 3,4-Dichlorophenol CAS:95-77-2 EC:202-450-5 - 100mg	100	mg	24	60,50
HP.0294	Reference standard material - HS Code: 3822.90.00 - 3,4-Dimethylphenol CAS:95-65-8 EC:202-439-5 - 1000mg	1000	mg	24	77,18
HP.0295	Reference standard material - HS Code: 3822.90.00 - 3,5-Dimethylphenol CAS:108-68-9 EC:203-606-5 - 1000mg	1000	mg	24	76,78
HP.0296	Reference standard material - HS Code: 3822.90.00 - 3-Amino-2-chloro-6-methylphenol CAS:84540-50-1 EC:283-144-9 - 100mg	100	mg	24	104,98
HP.0297	Reference standard material - HS Code: 3822.90.00 - 3-Amino-2-chloro-6-methylphenol CAS:84540-50-1 EC:283-144-9 - 100mg	100	mg	24	104,98
HP.0298	Reference standard material - HS Code: 3822.90.00 - 3-Amino-2-naphthol [CAS:5417-63-0] - 100mg	100	mg	24	188,76
HP.0299	Reference standard material - HS Code: 3822.90.00 - 3-Aminophenol CAS:591-27-5 EC:209-711-2 - 500mg	500	mg	24	43,56

HP.0300	Reference standard material - HS Code: 3822.90.00 - 3-Bromo-1-propanol CAS:627-18-9 EC:210-986-6 - 100mg	100	mg	24	108,09
HP.0301	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-1,2-propanediol CAS:96-24-2 EC:202-492-4 - 1000mg	1000	mg	24	75,75
HP.0302	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-4-methylphenol CAS:615-62-3 EC:210-439-1 - 100mg	100	mg	24	108,17
HP.0303	Reference standard material - HS Code: 3822.90.00 - 3-Ethoxy-1,2-propanediol CAS:1874-62-0 - 100mg	100	mg	24	152,46
HP.0304	Reference standard material - HS Code: 3822.90.00 - 3-Ethylphenol CAS:620-17-7 EC:210-627-3 - 100mg	100	mg	24	90,02
HP.0305	Reference standard material - HS Code: 3822.90.00 - 3-Hexanol CAS:623-37-0 EC:210-790-0 - 1000mg	1000	mg	24	50,82
HP.0306	Reference standard material - HS Code: 3822.90.00 - 3-Isopropylphenol CAS:618-45-1 EC:210-551-0 - 250mg	250	mg	24	50,82
HP.0307	Reference standard material - HS Code: 3822.90.00 - 3-Methoxy-1-butanol CAS:2517-43-3 EC:219-741-8 - 1000mg	1000	mg	24	67,76
HP.0308	Reference standard material - HS Code: 3822.90.00 - 3-Methoxy-1-propanol CAS:1589-49-7 - 100mg	100	mg	24	69,70
HP.0309	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-2-butanol CAS:598-75-4 EC:209-950-2 - 1ml	1	ml	24	77,37
HP.0310	Reference standard material - HS Code: 3822.90.00 - 3-Methylphenol CAS:108-39-4 EC:203-577-9 - 1000mg	1000	mg	24	48,40
HP.0311	Reference standard material - HS Code: 3822.90.00 - 3-Octanol [CAS:589-98-0] - 1ml	1	ml	24	135,52
HP.0312	Reference standard material - HS Code: 3822.90.00 - 3-Pentanol CAS:584-02-1 EC:209-526-7 - 1ml	1	ml	24	64,55
HP.0313	Reference standard material - HS Code: 3822.90.00 - 3-Phenyl-1-propanol CAS:122-97-4 EC:204-587-6 - 100mg	100	mg	24	68,29
HP.0314	Reference standard material - HS Code: 3822.90.00 - 4,4'-(1,3-Dimethylbutylidene)diphenol CAS:6807-17-6 - 100mg	100	mg	24	145,20
HP.0315	Reference standard material - HS Code: 3822.90.00 - 4,4'-Thiodiphenol CAS:2664-63-3 - 100mg	100	mg	24	72,60
HP.0316	Reference standard material - HS Code: 3822.90.00 - 4-[(4-Isopropoxyphenyl)sulfonyl]phenol CAS:95235-30-6 - 100mg	100	mg	24	84,70

HP.0317	Reference standard material - HS Code: 3822.90.00 - 4-Amino-2-nitrophenol [CAS:119-34-6] - 100mg	100	mg	24	106,48
HP.0318	Reference standard material - HS Code: 3822.90.00 - 4-Amino-3-fluorophenol [CAS:399-95-1] - 100mg	100	mg	24	348,48
HP.0319	Reference standard material - HS Code: 3822.90.00 - 4-Amino-3-methylphenol CAS:2835-99-6 EC:220-621-2 - 100mg	100	mg	24	70,60
HP.0320	Reference standard material - HS Code: 3822.90.00 - 4-Amino-3-nitrophenol CAS:610-81-1 EC:210-236-8 - 100mg	100	mg	24	69,94
HP.0321	Reference standard material - HS Code: 3822.90.00 - 4-Aminophenol CAS:123-30-8 EC:204-616-2 - 500mg	500	mg	24	73,11
HP.0322	Reference standard material - HS Code: 3822.90.00 - 4-Bromo-2-chlorophenol CAS:3964-56-5 EC:223-572-5 - 100mg	100	mg	24	50,64
HP.0323	Reference standard material - HS Code: 3822.90.00 - 4-Bromo-2-methylphenol CAS:2362-12-1 - 100mg	100	mg	24	74,10
HP.0324	Reference standard material - HS Code: 3822.90.00 - 4-Bromo-3-methylphenol CAS:14472-14-1 EC:238-464-3 - 100mg	100	mg	24	75,55
HP.0325	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-3-nitrophenol CAS:610-78-6 - 100mg	100	mg	24	98,74
HP.0326	Reference standard material - HS Code: 3822.90.00 - 4-Cumylphenol CAS:599-64-4 EC:209-968-0 - 100mg	100	mg	24	99,22
HP.0327	Reference standard material - HS Code: 3822.90.00 - 4-Ethylphenol CAS:123-07-9 EC:204-598-6 - 500mg	500	mg	24	43,56
HP.0328	Reference standard material - HS Code: 3822.90.00 - 4-Heptylphenol CAS:1987-50-4 EC:217-862-0 - 100mg	100	mg	24	121,00
HP.0329	Reference standard material - HS Code: 3822.90.00 - 4-Hexylresorcinol [CAS:136-77-6] - 250mg	250	mg	24	118,58
HP.0330	Reference standard material - HS Code: 3822.90.00 - 4-Isopropyl-3-methylphenol CAS:3228-02-2 EC:221-761-7 - 100mg	100	mg	24	77,44
HP.0331	Reference standard material - HS Code: 3822.90.00 - 4-Isopropylbenzyl alcohol CAS:536-60-7 EC:208-640-4 - 100mg	100	mg	24	88,66
HP.0332	Reference standard material - HS Code: 3822.90.00 - 4-Methoxyphenol [CAS:150-76-5] - 100mg	100	mg	24	157,30
HP.0333	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-1-pentanol CAS:626-89-1 EC:210-969-3 - 1ml	1	ml	24	161,00

HP.0334	Reference standard material - HS Code: 3822.90.00 - 4-Methylphenol CAS:106-44-5 EC:203-398-6 - 1000mg	1000	mg	24	75,11
HP.0335	Reference standard material - HS Code: 3822.90.00 - 4-Nitroguaiacol [CAS:3251-56-7] - 100mg	100	mg	24	108,90
HP.0336	Reference standard material - HS Code: 3822.90.00 - 4-Octylphenol-di-ethoxylate CAS:51437-90-2 - 10mg	10	mg	24	600,16
HP.0337	Reference standard material - HS Code: 3822.90.00 - 4-sec-Butyl-2,6-di-tert-butylphenol CAS:17540-75-9 EC:241-533-0 - 1000mg	1000	mg	24	94,34
HP.0338	Reference standard material - HS Code: 3822.90.00 - 4-tert-Butylphenol CAS:98-54-4 EC:202-679-0 - 100mg	100	mg	24	60,50
HP.0339	Reference standard material - HS Code: 3822.90.00 - 5-Amino-o-cresol CAS:2835-95-2 EC:220-618-6 - 100mg	100	mg	24	70,60
HP.0340	Reference standard material - HS Code: 3822.90.00 - Allyl alcohol CAS:107-18-6 EC:203-470-7 - 5000mg	5000	mg	24	108,17
HP.0341	Reference standard material - HS Code: 3822.90.00 - Aloin (mixture of A and B) CAS:8015-61-0 - 100mg	100	mg	24	124,81
HP.0342	Reference standard material - HS Code: 3822.90.00 - Anisyl alcohol CAS:105-13-5 EC:203-273-6 - 250mg	250	mg	24	55,66
HP.0343	Reference standard material - HS Code: 3822.90.00 - Benzenethiol CAS:108-98-5 EC:203-635-3 - 1000mg	1000	mg	24	65,34
HP.0344	Reference standard material - HS Code: 3822.90.00 - Benzyl alcohol CAS:100-51-6 EC:202-859-9 - 1000mg	1000	mg	24	67,76
HP.0345	Reference standard material - HS Code: 3822.90.00 - Bis(2-hydroxyphenyl)methane CAS:2467-02-9 - 100mg	100	mg	24	121,00
HP.0346	Reference standard material - HS Code: 3822.90.00 - Bisphenol B [CAS:77-40-7] - 100mg	100	mg	24	99,22
HP.0347	Reference standard material - HS Code: 3822.90.00 - Bisphenol BP [CAS:1844-01-5] - 100mg	100	mg	24	157,30
HP.0348	Reference standard material - HS Code: 3822.90.00 - Bisphenol FL [CAS:3236-71-3] - 100mg	100	mg	24	106,48
HP.0349	Reference standard material - HS Code: 3822.90.00 - cis-3-Hexen-1-ol CAS:928-96-1 EC:213-192-8 - 100mg	100	mg	24	108,90
HP.0350	Reference standard material - HS Code: 3822.90.00 - Cyclobutanol CAS:2919-23-5 EC:220-858-1 - 100mg	100	mg	24	119,11

HP.0351	Reference standard material - HS Code: 3822.90.00 - Cyclohexanol CAS:108-93-0 EC:203-630-6 - 1ml	1	ml	24	77,44
HP.0352	Reference standard material - HS Code: 3822.90.00 - Cyclopentanol CAS:96-41-3 EC:202-504-8 - 100mg	100	mg	24	68,40
HP.0353	Reference standard material - HS Code: 3822.90.00 - D-Mannitol CAS:69-65-8 EC:200-711-8 - 500mg	500	mg	24	72,20
HP.0354	Reference standard material - HS Code: 3822.90.00 - Ethanol CAS:64-17-5 EC:200-578-6 - 1ml	1	ml	24	62,33
HP.0355	Reference standard material - HS Code: 3822.90.00 - Furfuryl alcohol CAS:98-00-0 EC:202-626-1 - 1ml	1	ml	24	74,10
HP.0356	Reference standard material - HS Code: 3822.90.00 - Glycerol CAS:56-81-5 EC:200-289-5 - 1000mg	1000	mg	24	54,74
HP.0357	Reference standard material - HS Code: 3822.90.00 - Hydroquinone CAS:123-31-9 EC:204-617-8 - 250mg	250	mg	24	67,76
HP.0358	Reference standard material - HS Code: 3822.90.00 - Isoamyl alcohol CAS:123-51-3 EC:204-633-5 - 1ml	1	ml	24	61,80
HP.0359	Reference standard material - HS Code: 3822.90.00 - Methanol CAS:67-56-1 EC:200-659-6 - 1ml	1	ml	24	62,33
HP.0360	Reference standard material - HS Code: 3822.90.00 - Phytol [CAS:7541-49-3] - 250mg	250	mg	24	106,48
HP.0361	Reference standard material - HS Code: 3822.90.00 - Propargyl alcohol CAS:107-19-7 EC:203-471-2 - 1ml	1	ml	24	75,55
HP.0362	Reference standard material - HS Code: 3822.90.00 - rac-1-(2,4-Dichlorophenyl)-2-(1-imidazolyl)ethanol CAS:24155-42-8 EC:246-042-5 - 100mg	100	mg	24	234,74
HP.0363	Reference standard material - HS Code: 3822.90.00 - tert.-Butanol CAS:75-65-0 EC:200-889-7 - 1ml	1	ml	24	43,56
HP.0364	Reference standard material - HS Code: 3822.90.00 - Tetrabromobisphenol A dibromopropyl ether [CAS:21850-44-2] - 250mg	250	mg	24	99,22
HP.0365	Reference standard material - HS Code: 3822.90.00 - Tetraethylene glycol CAS:112-60-7 EC:203-989-9 - 1000mg	1000	mg	24	55,66
HP.0366	Reference standard material - HS Code: 3822.90.00 - Thymol CAS:89-83-8 EC:201-944-8 - 250mg	250	mg	24	82,28
HP.0367	Reference standard material - HS Code: 3822.90.00 - trans-2-Hexen-1-ol CAS:928-95-0 EC:213-191-2 - 100mg	100	mg	24	166,43

HP.0368	Reference standard material - HS Code: 3822.90.00 - trans-3-Hexen-1-ol [CAS:928-97-2] - 100mg	100	mg	24	169,40
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Alkanes

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.0369	Reference standard material - HS Code: 3822.90.00 - (+)-beta-Pinene CAS:19902-08-0 - 100mg	100	mg	24	220,22
HP.0370	Reference standard material - HS Code: 3822.90.00 - 1-Eicosene CAS:3452-07-1 EC:222-374-6 - 1000mg	1000	mg	24	108,88
HP.0371	Reference standard material - HS Code: 3822.90.00 - 1-Phenyldodecane CAS:123-01-3 EC:204-591-8 - 100mg	100	mg	24	55,66
HP.0372	Reference standard material - HS Code: 3822.90.00 - 1-Tetradecene CAS:1120-36-1 EC:214-306-9 - 1ml	1	ml	24	75,11
HP.0373	Reference standard material - HS Code: 3822.90.00 - 2,2,4,6,6-Pentamethylheptane CAS:13475-82-6 EC:236-757-0 - 1ml	1	ml	24	148,74
HP.0374	Reference standard material - HS Code: 3822.90.00 - 2,2-Dimethylpentane CAS:590-35-2 EC:209-680-5 - 100mg	100	mg	24	97,61
HP.0375	Reference standard material - HS Code: 3822.90.00 - 2,3,4-Trimethylpentane CAS:565-75-3 EC:209-292-6 - 0,5ml	1	ml	24	181,46
HP.0376	Reference standard material - HS Code: 3822.90.00 - 2,3-Dimethylpentane CAS:565-59-3 EC:209-280-0 - 1ml	1	ml	24	89,63
HP.0377	Reference standard material - HS Code: 3822.90.00 - 2,4-Dimethylhexane CAS:589-43-5 EC:209-649-6 - 0,5ml	1	ml	24	111,96
HP.0378	Reference standard material - HS Code: 3822.90.00 - 2,4-Dimethylpentane CAS:108-08-7 EC:203-548-0 - 0,5ml	1	ml	24	72,60
HP.0379	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylheptane CAS:2216-30-0 - 100mg	100	mg	24	172,37
HP.0380	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylhexane CAS:592-13-2 EC:209-745-8 - 0,5ml	1	ml	24	117,06
HP.0381	Reference standard material - HS Code: 3822.90.00 - 2-Methylheptane CAS:592-27-8 EC:209-747-9 - 100mg	100	mg	24	80,78
HP.0382	Reference standard material - HS Code: 3822.90.00 - 2-Methylhexane CAS:591-76-4 EC:209-730-6 - 0,5ml	1	ml	24	116,56

HP.0383	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-Nonane CAS:871-83-0 EC:212-814-5 - 100mg	100	mg	24	97,61
HP.0384	Reference standard material - HS Code: 3822.90.00 - 2-Octene (cis- and trans- mixtrure) CAS:111-67-1 - 500mg	500	mg	24	104,06
HP.0385	Reference standard material - HS Code: 3822.90.00 - 3-Ethylpentane CAS:617-78-7 EC:210-529-0 - 0,5ml	1	ml	24	209,55
HP.0386	Reference standard material - HS Code: 3822.90.00 - 3-Methyldecane CAS:13151-34-3 - 100mg	100	mg	24	72,07
HP.0387	Reference standard material - HS Code: 3822.90.00 - 3-Methylheptane CAS:589-81-1 EC:209-660-6 - 250mg	250	mg	24	172,50
HP.0388	Reference standard material - HS Code: 3822.90.00 - 3-Methylpentane CAS:96-14-0 EC:202-481-4 - 1ml	1	ml	24	75,75
HP.0389	Reference standard material - HS Code: 3822.90.00 - 4-Methyl nonane CAS:17301-94-9 EC:241-329-1 - 0,5ml	1	ml	24	169,16
HP.0390	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-1-pentene [CAS:691-37-2] - 1ml	1	ml	24	75,02
HP.0391	Reference standard material - HS Code: 3822.90.00 - 4-Methylheptane CAS:589-53-7 EC:209-650-1 - 100mg	100	mg	24	138,03
HP.0392	Reference standard material - HS Code: 3822.90.00 - Cyclododecane CAS:294-62-2 EC:206-033-9 - 100mg	100	mg	24	70,14
HP.0393	Reference standard material - HS Code: 3822.90.00 - Cycloheptane CAS:291-64-5 EC:206-030-2 - 1ml	1	ml	24	595,89
HP.0394	Reference standard material - HS Code: 3822.90.00 - Cyclohexane CAS:110-82-7 EC:203-806-2 - 5ml	5	ml	24	81,27
HP.0395	Reference standard material - HS Code: 3822.90.00 - Cyclooctane CAS:292-64-8 EC:206-031-8 - 1ml	1	ml	24	345,00
HP.0396	Reference standard material - HS Code: 3822.90.00 - Cyclopentane CAS:287-92-3 EC:206-016-6 - 5ml	5	ml	24	60,50
HP.0397	Reference standard material - HS Code: 3822.90.00 - Dotetracontane CAS:7098-20-6 - 10mg	10	mg	24	84,70
HP.0398	Reference standard material - HS Code: 3822.90.00 - Hexane-d14 [CAS:21666-38-6] - 100mg	100	mg	24	314,60
HP.0399	Reference standard material - HS Code: 3822.90.00 - Hexatetracontane CAS:7098-24-0 - 10mg	10	mg	24	84,70

HP.0400	Reference standard material - HS Code: 3822.90.00 - Iso-octane CAS:540-84-1 EC:208-759-1 - 1ml	1	ml	24	64,22
HP.0401	Reference standard material - HS Code: 3822.90.00 - Methylcyclopentane CAS:96-37-7 EC:202-503-2 - 1ml	1	ml	24	62,92
HP.0402	Reference standard material - HS Code: 3822.90.00 - n-Decane CAS:124-18-5 EC:204-686-4 - 1ml	1	ml	24	55,66
HP.0403	Reference standard material - HS Code: 3822.90.00 - n-Docosane CAS:629-97-0 EC:211-121-5 - 500mg	500	mg	24	74,93
HP.0404	Reference standard material - HS Code: 3822.90.00 - n-Dotriacontane CAS:544-85-4 EC:208-881-5 - 250mg	250	mg	24	113,74
HP.0405	Reference standard material - HS Code: 3822.90.00 - n-Eicosane CAS:112-95-8 EC:204-018-1 - 250mg	250	mg	24	62,92
HP.0406	Reference standard material - HS Code: 3822.90.00 - n-Heneicosane CAS:629-94-7 EC:211-118-9 - 25mg	25	mg	24	71,83
HP.0407	Reference standard material - HS Code: 3822.90.00 - n-Hentriacontane CAS:630-04-6 - 20mg	20	mg	24	80,85
HP.0408	Reference standard material - HS Code: 3822.90.00 - n-Heptacosane CAS:593-49-7 EC:209-792-4 - 20mg	20	mg	24	76,23
HP.0409	Reference standard material - HS Code: 3822.90.00 - n-Heptadecane CAS:629-78-7 EC:211-108-4 - 1ml	1	ml	24	70,18
HP.0410	Reference standard material - HS Code: 3822.90.00 - n-Heptane CAS:142-82-5 EC:205-563-8 - 5ml	5	ml	24	57,33
HP.0411	Reference standard material - HS Code: 3822.90.00 - n-Heptatriacontane CAS:7194-84-5 EC:230-559-8 - 100mg	100	mg	24	229,26
HP.0412	Reference standard material - HS Code: 3822.90.00 - n-Hexacosane CAS:630-01-3 EC:211-124-1 - 100mg	100	mg	24	69,70
HP.0413	Reference standard material - HS Code: 3822.90.00 - n-Hexadecane CAS:544-76-3 EC:208-878-9 - 1ml	1	ml	24	84,02
HP.0414	Reference standard material - HS Code: 3822.90.00 - n-Hexane CAS:110-54-3 EC:203-777-6 - 5ml	5	ml	24	64,81
HP.0415	Reference standard material - HS Code: 3822.90.00 - n-Hexatriacontane CAS:630-06-8 EC:211-127-8 - 100mg	100	mg	24	87,12
HP.0416	Reference standard material - HS Code: 3822.90.00 - n-Nonacosane CAS:630-03-5 EC:211-126-2 - 50mg	50	mg	24	142,78

HP.0417	Reference standard material - HS Code: 3822.90.00 - n-Nonadecane CAS:629-92-5 EC:211-116-8 - 100mg	100	mg	24	50,34
HP.0418	Reference standard material - HS Code: 3822.90.00 - n-Nonane CAS:111-84-2 EC:203-913-4 - 5ml	5	ml	24	65,34
HP.0419	Reference standard material - HS Code: 3822.90.00 - n-Nonane CAS:111-84-2 EC:203-913-4 - 5ml	5	ml	24	65,34
HP.0420	Reference standard material - HS Code: 3822.90.00 - n-Nonatriacontane CAS:7194-86-7 - 20mg	20	mg	24	121,00
HP.0421	Reference standard material - HS Code: 3822.90.00 - n-Octacosane CAS:630-02-4 EC:211-125-7 - 250mg	250	mg	24	89,30
HP.0422	Reference standard material - HS Code: 3822.90.00 - n-Octadecane CAS:593-45-3 EC:209-790-3 - 500mg	500	mg	24	73,41
HP.0423	Reference standard material - HS Code: 3822.90.00 - n-Octane CAS:111-65-9 EC:203-892-1 - 5ml	5	ml	24	66,07
HP.0424	Reference standard material - HS Code: 3822.90.00 - n-Octatriacontane CAS:7194-85-6 EC:230-560-3 - 20mg	20	mg	24	78,10
HP.0425	Reference standard material - HS Code: 3822.90.00 - n-Pentacosane CAS:629-99-2 EC:211-123-6 - 20mg	20	mg	24	73,11
HP.0426	Reference standard material - HS Code: 3822.90.00 - n-Pentadecane CAS:629-62-9 EC:211-098-1 - 1ml	1	ml	24	108,90
HP.0427	Reference standard material - HS Code: 3822.90.00 - n-Pentane CAS:109-66-0 EC:203-692-4 - 5ml	5	ml	24	36,63
HP.0428	Reference standard material - HS Code: 3822.90.00 - n-Pentatriacontane CAS:630-07-9 - 20mg	20	mg	24	164,56
HP.0429	Reference standard material - HS Code: 3822.90.00 - n-Tetracontane CAS:4181-95-7 EC:224-055-7 - 100mg	100	mg	24	140,36
HP.0430	Reference standard material - HS Code: 3822.90.00 - n-Tetracosane CAS:646-31-1 EC:211-474-5 - 100mg	100	mg	24	71,39
HP.0431	Reference standard material - HS Code: 3822.90.00 - n-Tetradecane CAS:629-59-4 EC:211-096-0 - 1ml	1	ml	24	60,50
HP.0432	Reference standard material - HS Code: 3822.90.00 - n-Tetratriacontane CAS:14167-59-0 EC:238-013-0 - 20mg	20	mg	24	79,86
HP.0433	Reference standard material - HS Code: 3822.90.00 - n-Triacontane CAS:638-68-6 EC:211-349-5 - 100mg	100	mg	24	113,74

HP.0434	Reference standard material - HS Code: 3822.90.00 - n-Tricosane CAS:638-67-5 EC:211-347-4 - 100mg	100	mg	24	94,38
HP.0435	Reference standard material - HS Code: 3822.90.00 - n-Tridecane CAS:629-50-5 EC:211-093-4 - 1ml	1	ml	24	82,28
HP.0436	Reference standard material - HS Code: 3822.90.00 - n-Tritriacontane CAS:630-05-7 - 20mg	20	mg	24	84,70
HP.0437	Reference standard material - HS Code: 3822.90.00 - n-Undecane CAS:1120-21-4 EC:214-300-6 - 1ml	1	ml	24	87,12
HP.0438	Reference standard material - HS Code: 3822.90.00 - Pentacontane CAS:6596-40-3 EC:229-534-4 - 50mg	50	mg	24	193,60
HP.0439	Reference standard material - HS Code: 3822.90.00 - Propylcyclohexane [CAS:1678-92-8] - 250mg	250	mg	24	75,02

Carbonyl Compounds

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.0440	Reference standard material - HS Code: 3822.90.00 - 1- Heptanal CAS:111-71-7 EC:203-898-4 - 1ml	1	ml	24	50,82
HP.0441	Reference standard material - HS Code: 3822.90.00 - 1-Hydroxy-2-butanone [CAS:5077-67-8] - 100mg	100	mg	24	128,26
HP.0442	Reference standard material - HS Code: 3822.90.00 - 1-n-Octyl-2-pyrrolidone [CAS:2687-94-7] - 1ml	1	ml	24	133,10
HP.0443	Reference standard material - HS Code: 3822.90.00 - 1-Octen-3-one CAS:4312-99-6 EC:224-327-5 - 100mg	100	mg	24	100,67
HP.0444	Reference standard material - HS Code: 3822.90.00 - 2,2-Dimethoxy-2-phenylacetophenone CAS:24650-42-8 EC:246-386-6 - 100mg	100	mg	24	133,10
HP.0445	Reference standard material - HS Code: 3822.90.00 - 2,3-Hexanedione CAS:3848-24-6 EC:223-350-8 - 100mg	100	mg	24	106,81
HP.0446	Reference standard material - HS Code: 3822.90.00 - 2',4',5'-Trifluoroacetophenone CAS:129322-83-4 - 100mg	100	mg	24	88,81
HP.0447	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trimethylbenzaldehyde CAS:5779-72-6 - 100mg	100	mg	24	121,00
HP.0448	Reference standard material - HS Code: 3822.90.00 - 2,4-Dimethylbenzaldehyde CAS:15764-16-6 EC:239-856-7 - 100mg	100	mg	24	77,04

HP.0449	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylbenzaldehyde CAS:5779-94-2 EC:227-303-2 - 100mg	100	mg	24	97,53
HP.0450	Reference standard material - HS Code: 3822.90.00 - 2,6-Dimethyl-1,4-benzoquinone CAS:527-61-7 - 100mg	100	mg	24	113,74
HP.0451	Reference standard material - HS Code: 3822.90.00 - 2,6-Dimethyl-4-heptanone CAS:108-83-8 EC:203-620-1 - 1ml	1	ml	24	75,11
HP.0452	Reference standard material - HS Code: 3822.90.00 - 2,6-Dimethyl-5-heptenal CAS:106-72-9 EC:203-427-2 - 100mg	100	mg	24	72,49
HP.0453	Reference standard material - HS Code: 3822.90.00 - 2,6-Di-tert-butyl-1,4-benzoquinone [CAS:719-22-2] - 250mg	250	mg	24	96,80
HP.0454	Reference standard material - HS Code: 3822.90.00 - 2'-Aminoacetophenone CAS:551-93-9 EC:209-002-8 - 100mg	100	mg	24	197,41
HP.0455	Reference standard material - HS Code: 3822.90.00 - 2'-Aminoacetophenone CAS:551-93-9 EC:209-002-8 - 100mg	100	mg	24	197,41
HP.0456	Reference standard material - HS Code: 3822.90.00 - 2-Butanone CAS:78-93-3 EC:201-159-0 - 5000mg	5000	mg	24	75,75
HP.0457	Reference standard material - HS Code: 3822.90.00 - 2-Cyclohexylcyclohexanone CAS:90-42-6 EC:201-991-4 - 100mg	100	mg	24	72,80
HP.0458	Reference standard material - HS Code: 3822.90.00 - 2-Cyclopenten-1-one CAS:930-30-3 EC:213-213-0 - 100mg	100	mg	24	193,03
HP.0459	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexanal [CAS:123-05-7] - 1g	1	g	24	106,48
HP.0460	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexanal [CAS:123-05-7] - 1g	1	g	24	106,48
HP.0461	Reference standard material - HS Code: 3822.90.00 - 2-Heptanone CAS:110-43-0 EC:203-767-1 - 1ml	1	ml	24	60,50
HP.0462	Reference standard material - HS Code: 3822.90.00 - 2-Hexanone CAS:591-78-6 EC:209-731-1 - 1ml	1	ml	24	57,18
HP.0463	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-3-pentanone CAS:565-69-5 EC:209-288-4 - 1ml	1	ml	24	147,71
HP.0464	Reference standard material - HS Code: 3822.90.00 - 2-Methylbutyraldehyde [CAS:96-17-3] - 250mg	250	mg	24	79,86
HP.0465	Reference standard material - HS Code: 3822.90.00 - 2-Methylcyclohexanone CAS:583-60-8 EC:209-513-6 - 1ml	1	ml	24	77,18

HP.0466	Reference standard material - HS Code: 3822.90.00 - 2-Methylcyclopentanone [CAS:1120-72-5] - 100mg	100	mg	24	145,20
HP.0467	Reference standard material - HS Code: 3822.90.00 - 2-Nonanone CAS:821-55-6 EC:212-480-0 - 1000mg	1000	mg	24	60,50
HP.0468	Reference standard material - HS Code: 3822.90.00 - 2-Octanone CAS:111-13-7 EC:203-837-1 - 1000mg	1000	mg	24	55,66
HP.0469	Reference standard material - HS Code: 3822.90.00 - 2-Pentadecanone CAS:2345-28-0 EC:219-064-8 - 100mg	100	mg	24	48,40
HP.0470	Reference standard material - HS Code: 3822.90.00 - 2-Pentanone CAS:107-87-9 EC:203-528-1 - 1ml	1	ml	24	82,28
HP.0471	Reference standard material - HS Code: 3822.90.00 - 2-Phenylpropionaldehyde CAS:93-53-8 EC:202-255-5 - 1000mg	1000	mg	24	75,11
HP.0472	Reference standard material - HS Code: 3822.90.00 - 2-Pyrrolidinone [CAS:616-45-5] - 1g	1	g	24	58,08
HP.0473	Reference standard material - HS Code: 3822.90.00 - 3-(Methylthio)propionaldehyde CAS:3268-49-3 EC:221-882-5 - 100mg	100	mg	24	71,48
HP.0474	Reference standard material - HS Code: 3822.90.00 - 3,4-Dimethoxybenzaldehyde [CAS:120-14-9] - 1g	1	g	24	94,38
HP.0475	Reference standard material - HS Code: 3822.90.00 - 3-Cyclohexene-1-carboxaldehyde CAS:100-50-5 EC:202-858-3 - 1ml	1	ml	24	77,18
HP.0476	Reference standard material - HS Code: 3822.90.00 - 3-Furancarboxaldehyde CAS:498-60-2 - 100mg	100	mg	24	74,43
HP.0477	Reference standard material - HS Code: 3822.90.00 - 3-Heptanone CAS:106-35-4 EC:203-388-1 - 1ml	1	ml	24	60,50
HP.0478	Reference standard material - HS Code: 3822.90.00 - 3-Hexanone CAS:589-38-8 EC:209-645-4 - 1ml	1	ml	24	94,38
HP.0479	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-1,2-cyclopentanedione [CAS:765-70-8] - 100mg	100	mg	24	106,48
HP.0480	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-2-cyclopentenone [CAS:2758-18-1] - 100mg	100	mg	24	133,10
HP.0481	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-2-pentanone CAS:565-61-7 EC:209-282-1 - 1ml	1	ml	24	153,85
HP.0482	Reference standard material - HS Code: 3822.90.00 - 3-Methylcyclohexanone CAS:591-24-2 EC:209-710-7 - 1ml	1	ml	24	77,18

HP.0483	Reference standard material - HS Code: 3822.90.00 - 3-Methylcyclopentanone CAS:1757-42-2 EC:217-148-9 - 100mg	100	mg	24	141,33
HP.0484	Reference standard material - HS Code: 3822.90.00 - 3-Octanone CAS:106-68-3 EC:203-423-0 - 1ml	1	ml	24	76,78
HP.0485	Reference standard material - HS Code: 3822.90.00 - 3-Pentanone CAS:96-22-0 EC:202-490-3 - 1ml	1	ml	24	67,36
HP.0486	Reference standard material - HS Code: 3822.90.00 - 4-(4-Hydroxyphenyl)-2-butanone [CAS:5471-51-2] - 250mg	250	mg	24	133,10
HP.0487	Reference standard material - HS Code: 3822.90.00 - 4,4'-Dibromobenzophenone CAS:3988-03-2 EC:223-632-0 - 250mg	250	mg	24	84,70
HP.0488	Reference standard material - HS Code: 3822.90.00 - 4,4-Dimethyl-2-pentanone CAS:590-50-1 EC:209-685-2 - 100mg	100	mg	24	124,87
HP.0489	Reference standard material - HS Code: 3822.90.00 - 4-Dimethylaminobenzaldehyde CAS:100-10-7 EC:202-819-0 - 250mg	250	mg	24	71,37
HP.0490	Reference standard material - HS Code: 3822.90.00 - 4-Heptanone CAS:123-19-3 EC:204-608-9 - 1ml	1	ml	24	62,92
HP.0491	Reference standard material - HS Code: 3822.90.00 - 4'-Hydroxy-3',5'-dimethoxyacetophenone [CAS:2478-38-8] - 100mg	100	mg	24	106,48
HP.0492	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxy-3-methoxycinnamaldehyde [CAS:458-36-6] - 100mg	100	mg	24	166,98
HP.0493	Reference standard material - HS Code: 3822.90.00 - 4'-Hydroxyacetophenone CAS:99-93-4 EC:202-802-8 - 250mg	250	mg	24	71,37
HP.0494	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxybenzaldehyde CAS:123-08-0 EC:204-599-1 - 250mg	250	mg	24	71,37
HP.0495	Reference standard material - HS Code: 3822.90.00 - 4'-Hydroxypropiophenone CAS:70-70-2 EC:200-743-2 - 100mg	100	mg	24	126,37
HP.0496	Reference standard material - HS Code: 3822.90.00 - 4'-Hydroxyvalerophenone CAS:2589-71-1 EC:219-978-7 - 100mg	100	mg	24	172,30
HP.0497	Reference standard material - HS Code: 3822.90.00 - 4'-Methoxyacetophenone [CAS:100-06-1] - 100mg	100	mg	24	147,62
HP.0498	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-2-pentanone CAS:108-10-1 EC:203-550-1 - 1ml	1	ml	24	89,74
HP.0499	Reference standard material - HS Code: 3822.90.00 - 4'-Methylacetophenone [CAS:122-00-9] - 1g	1	g	24	65,34

HP.0500	Reference standard material - HS Code: 3822.90.00 - 4-Methylcyclohexanone CAS:589-92-4 EC:209-665-3 - 250mg	250	mg	24	71,37
HP.0501	Reference standard material - HS Code: 3822.90.00 - 5-Ethyl-3-hydroxy-4-methyl-2(5H)-furanone [CAS:698-10-2] - 100mg	100	mg	24	111,32
HP.0502	Reference standard material - HS Code: 3822.90.00 - 5-Methyl-2-hexanone CAS:110-12-3 EC:203-737-8 - 250mg	250	mg	24	71,48
HP.0503	Reference standard material - HS Code: 3822.90.00 - 5-Methyl-3-heptanone CAS:541-85-5 EC:208-793-7 - 1000mg	1000	mg	24	48,40
HP.0504	Reference standard material - HS Code: 3822.90.00 - 5-Nitro-2-furaldehyde Diacetate CAS:92-55-7 - 100mg	100	mg	24	133,10
HP.0505	Reference standard material - HS Code: 3822.90.00 - 5-Nonanone CAS:502-56-7 EC:207-946-5 - 1ml	1	ml	24	81,88
HP.0506	Reference standard material - HS Code: 3822.90.00 - 6-Methyl-3,5-heptadiene-2-one [CAS:1604-28-0] - 100mg	100	mg	24	111,32
HP.0507	Reference standard material - HS Code: 3822.90.00 - 6-Methyl-5-hepten-2-one [CAS:110-93-0] - 1ml	1	ml	24	133,10
HP.0508	Reference standard material - HS Code: 3822.90.00 - Acetaldehyde CAS:75-07-0 EC:200-836-8 - 5000mg	5000	mg	24	104,79
HP.0509	Reference standard material - HS Code: 3822.90.00 - Acetone CAS:67-64-1 EC:200-662-2 - 5ml	5	ml	24	34,89
HP.0510	Reference standard material - HS Code: 3822.90.00 - Acetoxyacetone [CAS:592-20-1] - 1000mg	1000	mg	24	106,48
HP.0511	Reference standard material - HS Code: 3822.90.00 - alpha-Amylcinnamaldehyde [CAS:122-40-7] - 250mg	250	mg	24	89,54
HP.0512	Reference standard material - HS Code: 3822.90.00 - alpha-Ionone [CAS:127-41-3] - 100mg	100	mg	24	411,40
HP.0513	Reference standard material - HS Code: 3822.90.00 - Anisaldehyde CAS:123-11-5 EC:204-602-6 - 1000mg	1000	mg	24	60,50
HP.0514	Reference standard material - HS Code: 3822.90.00 - Benzaldehyde CAS:100-52-7 EC:202-860-4 - 1ml	1	ml	24	48,40
HP.0515	Reference standard material - HS Code: 3822.90.00 - Benzo[a]anthracene-7,12-dione CAS:2498-66-0 EC:219-693-8 - 100mg	100	mg	24	154,37
HP.0516	Reference standard material - HS Code: 3822.90.00 - Butyl formate CAS:592-84-7 EC:209-772-5 - 500mg	500	mg	24	72,20

HP.0517	Reference standard material - HS Code: 3822.90.00 - Butyraldehyde CAS:123-72-8 EC:204-646-6 - 1ml	1	ml	24	75,11
HP.0518	Reference standard material - HS Code: 3822.90.00 - Chloroacetone CAS:78-95-5 EC:201-161-1 - 1000mg	1000	mg	24	74,98
HP.0519	Reference standard material - HS Code: 3822.90.00 - Crotonaldehyde CAS:123-73-9 EC:204-647-1 - 5ml	5	ml	24	111,32
HP.0520	Reference standard material - HS Code: 3822.90.00 - Crotonaldehyde, mixture of cis and trans CAS:4170-30-3 EC:224-030-0 - 100mg	100	mg	24	87,65
HP.0521	Reference standard material - HS Code: 3822.90.00 - Crotonitrile, mixture of cis and trans [CAS:4786-20-3] - 1ml	1	ml	24	150,04
HP.0522	Reference standard material - HS Code: 3822.90.00 - Cuminaldehyde [CAS:122-03-2] - 100mg	100	mg	24	183,92
HP.0523	Reference standard material - HS Code: 3822.90.00 - Cyclohexanone CAS:108-94-1 EC:203-631-1 - 1ml	1	ml	24	59,82
HP.0524	Reference standard material - HS Code: 3822.90.00 - Cyclopentanone CAS:120-92-3 EC:204-435-9 - 1000mg	1000	mg	24	60,50
HP.0525	Reference standard material - HS Code: 3822.90.00 - Decanal CAS:112-31-2 EC:203-957-4 - 1ml	1	ml	24	48,40
HP.0526	Reference standard material - HS Code: 3822.90.00 - delta-Octanolactone CAS:698-76-0 EC:211-820-5 - 100mg	100	mg	24	204,71
HP.0527	Reference standard material - HS Code: 3822.90.00 - delta-Octanolactone CAS:698-76-0 EC:211-820-5 - 100mg	100	mg	24	204,71
HP.0528	Reference standard material - HS Code: 3822.90.00 - D-Glucono-1,5-lactone [CAS:90-80-2] - 500mg	500	mg	24	50,82
HP.0529	Reference standard material - HS Code: 3822.90.00 - Dichloroacetaldehyde hydrate CAS:16086-14-9 EC:240-238-4 - 100mg	100	mg	24	142,80
HP.0530	Reference standard material - HS Code: 3822.90.00 - Dodecyl aldehyde CAS:112-54-9 EC:203-983-6 - 1ml	1	ml	24	77,18
HP.0531	Reference standard material - HS Code: 3822.90.00 - Formaldehyde CAS:50-00-0 37 wt. % in H ₂ O, contains 10-15% Methanol as stabilizer (to prevent polymerization) EC:200-001-8 - 1000mg	1000	mg	24	67,76
HP.0532	Reference standard material - HS Code: 3822.90.00 - Furaldehyde CAS:98-01-1 EC:202-627-7 - 1ml	1	ml	24	66,35
HP.0533	Reference standard material - HS Code: 3822.90.00 - gamma-Butyrolactone [CAS:96-48-0] - 1g	1	g	24	65,34

HP.0534	Reference standard material - HS Code: 3822.90.00 - Glutaraldehyde CAS:111-30-8 (contains 50% water) EC:203-856-5 - 1ml	1	ml	24	75,35
HP.0535	Reference standard material - HS Code: 3822.90.00 - Glycolaldehyde dimer [CAS:23147-58-2] - 100mg	100	mg	24	118,58
HP.0536	Reference standard material - HS Code: 3822.90.00 - Hexanal CAS:66-25-1 EC:200-624-5 - 1ml	1	ml	24	45,98
HP.0537	Reference standard material - HS Code: 3822.90.00 - Hydroxyacetone CAS:116-09-6 EC:204-124-8 - 1000mg	1000	mg	24	94,34
HP.0538	Reference standard material - HS Code: 3822.90.00 - Isobutyraldehyde [CAS:78-84-2] - 1000mg	1000	mg	24	55,66
HP.0539	Reference standard material - HS Code: 3822.90.00 - Isovaleraldehyde CAS:590-86-3 EC:209-691-5 - 1ml	1	ml	24	75,11
HP.0540	Reference standard material - HS Code: 3822.90.00 - m-Anisaldehyde [CAS:591-31-1] - 100mg	100	mg	24	580,80
HP.0541	Reference standard material - HS Code: 3822.90.00 - Methyl vinyl ketone CAS:78-94-4 EC:201-160-6 - 1ml	1	ml	24	133,89
HP.0542	Reference standard material - HS Code: 3822.90.00 - Methylglyoxal CAS:78-98-8 EC:201-164-8 - 1000mg	1000	mg	24	99,20
HP.0543	Reference standard material - HS Code: 3822.90.00 - m-Tolualdehyde CAS:620-23-5 EC:210-632-0 - 1ml	1	ml	24	124,21
HP.0544	Reference standard material - HS Code: 3822.90.00 - Nonanal CAS:124-19-6 EC:204-688-5 - 1ml	1	ml	24	75,75
HP.0545	Reference standard material - HS Code: 3822.90.00 - o-Anisaldehyde [CAS:135-02-4] - 100mg	100	mg	24	520,30
HP.0546	Reference standard material - HS Code: 3822.90.00 - Octanal CAS:124-13-0 EC:204-683-8 - 1ml	1	ml	24	75,11
HP.0547	Reference standard material - HS Code: 3822.90.00 - o-Tolualdehyde CAS:529-20-4 EC:208-452-2 - 1ml	1	ml	24	78,80
HP.0548	Reference standard material - HS Code: 3822.90.00 - Paraldehyde [CAS:123-63-7] - 5ml	5	ml	24	75,02
HP.0549	Reference standard material - HS Code: 3822.90.00 - Phenylacetaldehyde [CAS:122-78-1] - 250mg	250	mg	24	67,76
HP.0550	Reference standard material - HS Code: 3822.90.00 - Phthalic anhydride [CAS:85-44-9] - 250mg	250	mg	24	60,50

HP.0551	Reference standard material - HS Code: 3822.90.00 - Propionaldehyde CAS:123-38-6 EC:204-623-0 - 1ml	1	ml	24	75,11
HP.0552	Reference standard material - HS Code: 3822.90.00 - p-Tolualdehyde CAS:104-87-0 EC:203-246-9 - 100mg	100	mg	24	70,14
HP.0553	Reference standard material - HS Code: 3822.90.00 - Salicylaldehyde CAS:90-02-8 EC:201-961-0 - 1000mg	1000	mg	24	67,76
HP.0554	Reference standard material - HS Code: 3822.90.00 - Syringaldehyde [CAS:134-96-3] - 100mg	100	mg	24	99,22
HP.0555	Reference standard material - HS Code: 3822.90.00 - trans,trans-2,4-Heptadienal [CAS:4313-03-5] - 10mg	10	mg	24	96,80
HP.0556	Reference standard material - HS Code: 3822.90.00 - trans,trans-2,4-Nonadienal CAS:5910-87-2 EC:227-629-5 - 500mg	500	mg	24	150,50
HP.0557	Reference standard material - HS Code: 3822.90.00 - trans-2-Heptenal CAS:18829-55-5 EC:242-608-0 - 1ml	1	ml	24	241,08
HP.0558	Reference standard material - HS Code: 3822.90.00 - trans-2-Hexen-1-al CAS:6728-26-3 EC:229-778-1 - 1ml	1	ml	24	75,11
HP.0559	Reference standard material - HS Code: 3822.90.00 - trans-2-Nonenal CAS:18829-56-6 EC:242-609-6 - 0,5ml	1	ml	24	104,79
HP.0560	Reference standard material - HS Code: 3822.90.00 - trans-2-Octenal CAS:2548-87-0 EC:219-833-8 - 1000mg	1000	mg	24	121,46
HP.0561	Reference standard material - HS Code: 3822.90.00 - trans-Cinnamaldehyde CAS:14371-10-9 - 250mg	250	mg	24	60,50
HP.0562	Reference standard material - HS Code: 3822.90.00 - Undecanal CAS:112-44-7 EC:203-972-6 - 0,5ml	1	ml	24	74,01
HP.0563	Reference standard material - HS Code: 3822.90.00 - Valeraldehyde CAS:110-62-3 EC:203-784-4 - 1ml	1	ml	24	65,34

Carboxylic acids

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.0564	Reference standard material - HS Code: 3822.90.00 - Acetic Acid for LC-MS - pack of 10 x 1ml - 10ml	10	ml	24	140,80
HP.0565	Reference standard material - HS Code: 3822.90.00 - Acetic Acid for LC-MS - 50ml	50	ml	24	66,00

HP.0566	Reference standard material - HS Code: 3822.90.00 - Formic acid for LC-MS - pack of 10 x 1ml - 10ml	10	ml	24	151,80
HP.0567	Reference standard material - HS Code: 3822.90.00 - Formic acid for LC-MS - 50ml	50	ml	24	72,60
HP.0568	Reference standard material - HS Code: 3822.90.00 - Trifluoroacetic acid for LC-MS - pack of 10 x 1ml - 10ml	10	ml	24	140,80
HP.0569	Reference standard material - HS Code: 3822.90.00 - Trifluoroacetic acid for LC-MS - 50ml	50	ml	24	66,00
HP.0570	Reference standard material - HS Code: 3822.90.00 - (R)-2-Hydroxybutyric acid CAS:20016-85-7 - 100mg	100	mg	24	130,88
HP.0571	Reference standard material - HS Code: 3822.90.00 - 1,10-Decanedicarboxylic Acid CAS:693-23-2 EC:211-746-3 - 250mg	250	mg	24	71,48
HP.0572	Reference standard material - HS Code: 3822.90.00 - 1,12-Dodecanedicarboxylic Acid CAS:821-38-5 EC:212-476-9 - 100mg	100	mg	24	69,83
HP.0573	Reference standard material - HS Code: 3822.90.00 - 1,9-Nonanedicarboxylic Acid CAS:1852-04-6 EC:217-440-6 - 100mg	100	mg	24	82,48
HP.0574	Reference standard material - HS Code: 3822.90.00 - 12-Hydroxystearic acid CAS:106-14-9 EC:203-366-1 - 100mg	100	mg	24	160,69
HP.0575	Reference standard material - HS Code: 3822.90.00 - 2,3,6-Trichlorobenzoic acid CAS:50-31-7 EC:200-026-4 - 100mg	100	mg	24	98,74
HP.0576	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trifluorophenylacetic acid [CAS:209995-38-0] - 100mg	100	mg	24	116,16
HP.0577	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Trichlorophenoxyacetic acid CAS:575-89-3 EC:209-394-0 - 100mg	100	mg	24	246,84
HP.0578	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichlorophenylacetic acid CAS:19719-28-9 EC:243-248-7 - 100mg	100	mg	24	69,83
HP.0579	Reference standard material - HS Code: 3822.90.00 - 2,5-Dihydroxybenzoic Acid CAS:490-79-9 - 100mg	100	mg	24	70,18
HP.0580	Reference standard material - HS Code: 3822.90.00 - 2,6-Naphthalenedicarboxylic Acid CAS:1141-38-4 EC:214-527-0 - 100mg	100	mg	24	104,98
HP.0581	Reference standard material - HS Code: 3822.90.00 - 2,3-Dibromopropionic acid CAS:600-05-5 EC:209-981-1 - 100mg	100	mg	24	100,43
HP.0582	Reference standard material - HS Code: 3822.90.00 - 2-Bromopropionic acid CAS:598-72-1 EC:209-947-6 - 250mg	250	mg	24	75,02

HP.0583	Reference standard material - HS Code: 3822.90.00 - 2-Chlorobenzoic acid CAS:118-91-2 EC:204-285-4 - 1000mg	1000	mg	24	55,66
HP.0584	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexanoic Acid CAS:149-57-5 EC:205-743-6 - 1000mg	1000	mg	24	74,10
HP.0585	Reference standard material - HS Code: 3822.90.00 - 2-Methylbutyric acid [CAS:116-53-0] - 250mg	250	mg	24	65,34
HP.0586	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-2-phenylacetic acid CAS:7021-09-2 EC:230-300-9 - 100mg	100	mg	24	76,47
HP.0587	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-2-phenylacetic acid CAS:7021-09-2 EC:230-300-9 - 100mg	100	mg	24	76,47
HP.0588	Reference standard material - HS Code: 3822.90.00 - 2-Phenylbutyric Acid CAS: 90-27-7 - 100mg	100	mg	24	82,28
HP.0589	Reference standard material - HS Code: 3822.90.00 - 2-Propylvaleric Acid CAS:99-66-1 EC:202-777-3 - 1g	1	g	24	148,74
HP.0590	Reference standard material - HS Code: 3822.90.00 - 2-Quinoxalinecarboxylic acid CAS:879-65-2 - 100mg	100	mg	24	217,80
HP.0591	Reference standard material - HS Code: 3822.90.00 - 3-(3-Hydroxyphenyl)propionic acid [CAS:621-54-5] - 50mg	50	mg	24	203,28
HP.0592	Reference standard material - HS Code: 3822.90.00 - 3,5,5-Trimethylhexanoic Acid CAS:3302-10-1 EC:221-975-0 - 100mg	100	mg	24	68,62
HP.0593	Reference standard material - HS Code: 3822.90.00 - 3,6-Dichloro-2-hydroxybenzoic acid CAS:3401-80-7 EC:222-275-8 - 50mg	50	mg	24	375,10
HP.0594	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-5-(trifluoromethyl)-2-pyridinecarboxylic Acid [CAS:80194-68-9] - 50mg	50	mg	24	176,66
HP.0595	Reference standard material - HS Code: 3822.90.00 - 3-Hydroxybutyric acid CAS:300-85-6 EC:206-099-9 - 100mg	100	mg	24	157,39
HP.0596	Reference standard material - HS Code: 3822.90.00 - 3-Indolyl-acetic acid CAS:87-51-4 EC:201-748-2 - 250mg	250	mg	24	104,06
HP.0597	Reference standard material - HS Code: 3822.90.00 - 3-Mercaptopropionic Acid [CAS:107-96-0] - 1g	1	g	24	43,56
HP.0598	Reference standard material - HS Code: 3822.90.00 - 3-Methylbutane-1,2,3-tricarboxylic Acid CAS:77370-41-3 - 100mg	100	mg	24	180,18
HP.0599	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-quinoxaline-2-carboxylic acid CAS:74003-63-7 - 10mg	10	mg	24	341,22

HP.0600	Reference standard material - HS Code: 3822.90.00 - 3-Phenylbutyric acid CAS:4593-90-2 - 100mg	100	mg	24	89,54
HP.0601	Reference standard material - HS Code: 3822.90.00 - 3-Phenylpropionic Acid CAS:501-52-0 - 1000mg	1000	mg	24	60,50
HP.0602	Reference standard material - HS Code: 3822.90.00 - 4-(3-Indolyl)-butyric acid CAS:133-32-4 EC:205-101-5 - 1000mg	1000	mg	24	131,34
HP.0603	Reference standard material - HS Code: 3822.90.00 - 4-(3-Indolyl)-butyric acid CAS:133-32-4 EC:205-101-5 - 250mg	250	mg	24	87,12
HP.0604	Reference standard material - HS Code: 3822.90.00 - 4-(Trifluoromethyl)pyridine-3-carboxylic acid [CAS:158063-66-2] - 100mg	100	mg	24	94,38
HP.0605	Reference standard material - HS Code: 3822.90.00 - 4-Chlorobenzoic acid CAS:74-11-3 EC:200-805-9 - 250mg	250	mg	24	48,40
HP.0606	Reference standard material - HS Code: 3822.90.00 - 4-Chlorophenoxyacetic acid CAS:122-88-3 EC:204-581-3 - 250mg	250	mg	24	79,86
HP.0607	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxybenzoic Acid CAS:99-96-7 EC:202-804-9 - 1000mg	1000	mg	24	48,40
HP.0608	Reference standard material - HS Code: 3822.90.00 - 4-Methylvaleric acid CAS:646-07-1 EC:211-464-0 - 1ml	1	ml	24	124,21
HP.0609	Reference standard material - HS Code: 3822.90.00 - 4-Phenylbutyric Acid CAS: 1821-12-1 - 100mg	100	mg	24	82,28
HP.0610	Reference standard material - HS Code: 3822.90.00 - 6-Chloronicotinic acid CAS:5326-23-8 EC:226-201-5 - 100mg	100	mg	24	70,18
HP.0611	Reference standard material - HS Code: 3822.90.00 - Acetic acid CAS:64-19-7 EC:200-580-7 - 5ml	5	ml	24	52,27
HP.0612	Reference standard material - HS Code: 3822.90.00 - Acrylic acid CAS:79-10-7 EC:201-177-9 - 1000mg	1000	mg	24	55,75
HP.0613	Reference standard material - HS Code: 3822.90.00 - Adipic acid CAS:124-04-9 EC:204-673-3 - 250mg	250	mg	24	71,48
HP.0614	Reference standard material - HS Code: 3822.90.00 - Anthranilic acid CAS:118-92-3 EC:204-287-5 - 100mg	100	mg	24	71,10
HP.0615	Reference standard material - HS Code: 3822.90.00 - Azelaic acid CAS:123-99-9 EC:204-669-1 - 250mg	250	mg	24	64,99
HP.0616	Reference standard material - HS Code: 3822.90.00 - Benzoic acid CAS:65-85-0 EC:200-618-2 - 250mg	250	mg	24	71,48

HP.0617	Reference standard material - HS Code: 3822.90.00 - Brassylic Acid CAS:505-52-2 EC:208-011-4 - 100mg	100	mg	24	71,57
HP.0618	Reference standard material - HS Code: 3822.90.00 - Bromoacetic acid CAS:79-08-3 EC:201-175-8 - 1g	1	g	24	55,99
HP.0619	Reference standard material - HS Code: 3822.90.00 - Bromochloroacetic Acid CAS:5589-96-8 - 100mg	100	mg	24	140,36
HP.0620	Reference standard material - HS Code: 3822.90.00 - Butoxyacetic Acid CAS:2516-93-0 - 100mg	100	mg	24	217,80
HP.0621	Reference standard material - HS Code: 3822.90.00 - Butyric Acid CAS:107-92-6 EC:203-532-3 - 1ml	1	ml	24	75,11
HP.0622	Reference standard material - HS Code: 3822.90.00 - Caffeic acid [CAS:331-39-5] - 100mg	100	mg	24	123,42
HP.0623	Reference standard material - HS Code: 3822.90.00 - Citric acid CAS: 77-92-9 EC:201-069-1 - 100mg	100	mg	24	79,86
HP.0624	Reference standard material - HS Code: 3822.90.00 - Cyanuric acid CAS:108-80-5 EC:203-618-0 - 500mg	500	mg	24	67,69
HP.0625	Reference standard material - HS Code: 3822.90.00 - Dalapon CAS:75-99-0 EC:200-923-0 - 250mg	250	mg	24	123,42
HP.0626	Reference standard material - HS Code: 3822.90.00 - Decanoic acid CAS:334-48-5 EC:206-376-4 - 250mg	250	mg	24	51,44
HP.0627	Reference standard material - HS Code: 3822.90.00 - Dehydroacetic Acid CAS:520-45-6 EC:208-293-9 - 100mg	100	mg	24	68,29
HP.0628	Reference standard material - HS Code: 3822.90.00 - Dibromoacetic acid CAS:631-64-1 EC:211-165-5 - 250mg	250	mg	24	60,50
HP.0629	Reference standard material - HS Code: 3822.90.00 - Dichloroacetic Acid CAS:79-43-6 EC:201-207-0 - 1ml	1	ml	24	58,08
HP.0630	Reference standard material - HS Code: 3822.90.00 - Diethylenetriaminepentaacetic acid CAS:67-43-6 EC:200-652-8 - 250mg	250	mg	24	71,63
HP.0631	Reference standard material - HS Code: 3822.90.00 - Difluoroacetic acid CAS:381-73-7 EC:206-839-0 - 100mg	100	mg	24	67,76
HP.0632	Reference standard material - HS Code: 3822.90.00 - DL-2-Phenylpropionic Acid CAS:492-37-5 - 100mg	100	mg	24	150,04
HP.0633	Reference standard material - HS Code: 3822.90.00 - DL-Malic acid [CAS:6915-15-7] - 100mg	100	mg	24	79,86

HP.0634	Reference standard material - HS Code: 3822.90.00 - Docosanoic Acid CAS:112-85-6 EC:204-010-8 - 100mg	100	mg	24	60,50
HP.0635	Reference standard material - HS Code: 3822.90.00 - Dodecanoic acid CAS:143-07-7 EC:205-582-1 - 250mg	250	mg	24	60,50
HP.0636	Reference standard material - HS Code: 3822.90.00 - EDTA CAS:60-00-4 EC:200-449-4 - 1000mg	1000	mg	24	43,56
HP.0637	Reference standard material - HS Code: 3822.90.00 - Eicosanoic acid CAS:506-30-9 EC:208-031-3 - 100mg	100	mg	24	95,06
HP.0638	Reference standard material - HS Code: 3822.90.00 - Eicosapentaenoic Acid CAS:10417-94-4 - 100mg	100	mg	24	141,33
HP.0639	Reference standard material - HS Code: 3822.90.00 - Erucic acid CAS:112-86-7 EC:204-011-3 - 100mg	100	mg	24	68,40
HP.0640	Reference standard material - HS Code: 3822.90.00 - Fenofibric acid CAS:42017-89-0 EC:255-626-9 - 100mg	100	mg	24	104,28
HP.0641	Reference standard material - HS Code: 3822.90.00 - Fenofibric acid CAS:42017-89-0 EC:255-626-9 - 100mg	100	mg	24	104,28
HP.0642	Reference standard material - HS Code: 3822.90.00 - Ferulic acid [CAS:1135-24-6] - 100mg	100	mg	24	106,48
HP.0643	Reference standard material - HS Code: 3822.90.00 - Formic acid CAS: 64-18-6 EC:200-579-1 - 1ml	1	ml	24	60,50
HP.0644	Reference standard material - HS Code: 3822.90.00 - Fumaric acid CAS:110-17-8 EC:203-743-0 - 250mg	250	mg	24	62,92
HP.0645	Reference standard material - HS Code: 3822.90.00 - Gibberellic acid CAS:77-06-5 EC:201-001-0 - 100mg	100	mg	24	76,87
HP.0646	Reference standard material - HS Code: 3822.90.00 - Glutaric Acid CAS:110-94-1 EC:203-817-2 - 1000mg	1000	mg	24	74,98
HP.0647	Reference standard material - HS Code: 3822.90.00 - Glycolic acid CAS: 79-14-1 EC:201-180-5 - 100mg	100	mg	24	68,00
HP.0648	Reference standard material - HS Code: 3822.90.00 - Glyoxylic Acid CAS:298-12-4 EC:206-058-5 - 100mg	100	mg	24	87,65
HP.0649	Reference standard material - HS Code: 3822.90.00 - Heptadecanoic Acid CAS:506-12-7 EC:208-027-1 - 100mg	100	mg	24	73,70
HP.0650	Reference standard material - HS Code: 3822.90.00 - Heptafluorobutyric acid CAS:375-22-4 EC:206-786-3 - 100mg	100	mg	24	136,88

HP.0651	Reference standard material - HS Code: 3822.90.00 - Heptanoic Acid CAS:111-14-8 EC:203-838-7 - 1ml	1	ml	24	48,40
HP.0652	Reference standard material - HS Code: 3822.90.00 - Hexacosanoic Acid CAS:506-46-7 EC:208-040-2 - 20mg	20	mg	24	86,79
HP.0653	Reference standard material - HS Code: 3822.90.00 - Hexadecanoic acid CAS:57-10-3 EC:200-312-9 - 250mg	250	mg	24	60,50
HP.0654	Reference standard material - HS Code: 3822.90.00 - Hexanoic acid CAS:142-62-1 EC:205-550-7 - 1ml	1	ml	24	60,50
HP.0655	Reference standard material - HS Code: 3822.90.00 - Iodoacetic acid CAS:64-69-7 EC:200-590-1 - 100mg	100	mg	24	145,20
HP.0656	Reference standard material - HS Code: 3822.90.00 - Isobutyric acid CAS:79-31-2 EC:201-195-7 - 1ml	1	ml	24	74,10
HP.0657	Reference standard material - HS Code: 3822.90.00 - Isonicotinic Acid CAS:55-22-1 EC:200-228-2 - 5000mg	5000	mg	24	108,88
HP.0658	Reference standard material - HS Code: 3822.90.00 - Isovaleric acid CAS:503-74-2 EC:207-975-3 - 1ml	1	ml	24	75,11
HP.0659	Reference standard material - HS Code: 3822.90.00 - L(-)-Malic Acid CAS 97-67-6 EC:202-601-5 - 1000mg	1000	mg	24	169,09
HP.0660	Reference standard material - HS Code: 3822.90.00 - L(-)-Threonine CAS:72-19-5 EC:200-774-1 - 100mg	100	mg	24	106,48
HP.0661	Reference standard material - HS Code: 3822.90.00 - L(-)-Tyrosine CAS:60-18-4 EC:200-460-4 - 100mg	100	mg	24	87,12
HP.0662	Reference standard material - HS Code: 3822.90.00 - L(+)-Lactic acid CAS:79-33-4 EC:201-196-2 - 100mg	100	mg	24	215,60
HP.0663	Reference standard material - HS Code: 3822.90.00 - L(+)-Lysine CAS:56-87-1 EC:200-294-2 - 100mg	100	mg	24	96,80
HP.0664	Reference standard material - HS Code: 3822.90.00 - Lactic Acid CAS:50-21-5 EC:200-018-0 - 100mg	100	mg	24	60,50
HP.0665	Reference standard material - HS Code: 3822.90.00 - L-Alanine CAS:56-41-7 EC:200-273-8 - 100mg	100	mg	24	60,50
HP.0666	Reference standard material - HS Code: 3822.90.00 - L-Arginine CAS:74-79-3 EC:200-811-1 - 100mg	100	mg	24	125,84
HP.0667	Reference standard material - HS Code: 3822.90.00 - L-Ascorbic acid CAS:50-81-7 EC:200-066-2 - 250mg	250	mg	24	63,05

HP.0668	Reference standard material - HS Code: 3822.90.00 - L-Aspartic Acid CAS:56-84-8 EC:200-291-6 - 100mg	100	mg	24	106,48
HP.0669	Reference standard material - HS Code: 3822.90.00 - Levulinic acid CAS:123-76-2 EC:204-649-2 - 250mg	250	mg	24	58,08
HP.0670	Reference standard material - HS Code: 3822.90.00 - L-Glutamic Acid CAS:56-86-0 EC:200-293-7 - 1000mg	1000	mg	24	82,28
HP.0671	Reference standard material - HS Code: 3822.90.00 - L-Histidine CAS:71-00-1 EC:200-745-3 - 100mg	100	mg	24	96,80
HP.0672	Reference standard material - HS Code: 3822.90.00 - Linoleic acid CAS:60-33-3 EC:200-470-9 - 100mg	100	mg	24	71,43
HP.0673	Reference standard material - HS Code: 3822.90.00 - Linolenic acid CAS:463-40-1 EC:207-334-8 - 100mg	100	mg	24	293,44
HP.0674	Reference standard material - HS Code: 3822.90.00 - L-Isoleucine CAS:73-32-5 EC:200-798-2 - 100mg	100	mg	24	96,80
HP.0675	Reference standard material - HS Code: 3822.90.00 - L-Leucine CAS:61-90-5 EC:200-522-0 - 100mg	100	mg	24	96,80
HP.0676	Reference standard material - HS Code: 3822.90.00 - L-Methionine CAS:63-68-3 EC:200-562-9 - 100mg	100	mg	24	96,80
HP.0677	Reference standard material - HS Code: 3822.90.00 - L-Proline CAS:147-85-3 EC:205-702-2 - 100mg	100	mg	24	106,48
HP.0678	Reference standard material - HS Code: 3822.90.00 - L-Pyroglutamic acid CAS:98-79-3 EC:202-700-3 - 100mg	100	mg	24	87,65
HP.0679	Reference standard material - HS Code: 3822.90.00 - L-Serine CAS:56-45-1 EC:200-274-3 - 100mg	100	mg	24	133,10
HP.0680	Reference standard material - HS Code: 3822.90.00 - Maleic acid CAS:110-16-7 EC:203-742-5 - 250mg	250	mg	24	53,24
HP.0681	Reference standard material - HS Code: 3822.90.00 - Malonic acid CAS:141-82-2 EC:205-503-0 - 250mg	250	mg	24	71,37
HP.0682	Reference standard material - HS Code: 3822.90.00 - meso-2,3-Dimercaptosuccinic acid [CAS:304-55-2] - 100mg	100	mg	24	116,16
HP.0683	Reference standard material - HS Code: 3822.90.00 - Methacrylic acid CAS:79-41-4 EC:201-204-4 - 100mg	100	mg	24	114,86
HP.0684	Reference standard material - HS Code: 3822.90.00 - Methoxyacetic acid CAS:625-45-6 EC:210-894-6 - 1000mg	1000	mg	24	48,40

HP.0685	Reference standard material - HS Code: 3822.90.00 - Methyl benzoate CAS:93-58-3 EC:202-259-7 - 1000mg	1000	mg	24	74,98
HP.0686	Reference standard material - HS Code: 3822.90.00 - Monochloroacetic acid CAS:79-11-8 EC:201-178-4 - 250mg	250	mg	24	48,40
HP.0687	Reference standard material - HS Code: 3822.90.00 - n-Heneicosanoic Acid CAS:2363-71-5 EC:219-113-3 - 100mg	100	mg	24	87,65
HP.0688	Reference standard material - HS Code: 3822.90.00 - Nonacosanoic Acid CAS:4250-38-8 EC:224-210-9 - 100mg	100	mg	24	179,39
HP.0689	Reference standard material - HS Code: 3822.90.00 - Nonadecanoic Acid CAS:646-30-0 EC:211-472-4 - 250mg	250	mg	24	77,68
HP.0690	Reference standard material - HS Code: 3822.90.00 - Nonanoic acid CAS:112-05-0 EC:203-931-2 - 1ml	1	ml	24	48,40
HP.0691	Reference standard material - HS Code: 3822.90.00 - n-Phenyl Anthranilic Acid CAS:91-40-7 EC:202-066-8 - 100mg	100	mg	24	69,12
HP.0692	Reference standard material - HS Code: 3822.90.00 - NTA (Nitrilotriacetic acid) CAS:139-13-9 EC:205-355-7 - 100mg	100	mg	24	107,01
HP.0693	Reference standard material - HS Code: 3822.90.00 - Octadecanoic acid CAS:57-11-4 EC:200-313-4 - 250mg	250	mg	24	71,63
HP.0694	Reference standard material - HS Code: 3822.90.00 - Octanoic acid CAS:124-07-2 EC:204-677-5 - 1ml	1	ml	24	55,66
HP.0695	Reference standard material - HS Code: 3822.90.00 - Oleic acid CAS:112-80-1 EC:204-007-1 - 0,5ml	1	ml	24	74,10
HP.0696	Reference standard material - HS Code: 3822.90.00 - Oxalic acid CAS:144-62-7 EC:205-634-3 - 250mg	250	mg	24	60,50
HP.0697	Reference standard material - HS Code: 3822.90.00 - Palmitoleic acid CAS:373-49-9 EC:206-765-9 - 100mg	100	mg	24	161,99
HP.0698	Reference standard material - HS Code: 3822.90.00 - p-Anisic acid CAS:100-09-4 EC:202-818-5 - 1000mg	1000	mg	24	74,98
HP.0699	Reference standard material - HS Code: 3822.90.00 - Pentacosanoic Acid CAS:506-38-7 EC:208-036-0 - 100mg	100	mg	24	170,21
HP.0700	Reference standard material - HS Code: 3822.90.00 - Pentadecanedioic Acid CAS:1460-18-0 - 100mg	100	mg	24	104,79
HP.0701	Reference standard material - HS Code: 3822.90.00 - Pentadecanoic Acid CAS:1002-84-2 EC:213-693-1 - 100mg	100	mg	24	72,73

HP.0702	Reference standard material - HS Code: 3822.90.00 - Pentafluoropropionic acid CAS:422-64-0 EC:207-021-6 - 100mg	100	mg	24	72,49
HP.0703	Reference standard material - HS Code: 3822.90.00 - Perfluorodecanoic acid CAS:335-76-2 EC:206-400-3 - 100mg	100	mg	24	82,28
HP.0704	Reference standard material - HS Code: 3822.90.00 - Perfluoroheptanoic acid CAS:375-85-9 EC:206-798-9 - 100mg	100	mg	24	169,40
HP.0705	Reference standard material - HS Code: 3822.90.00 - Perfluorononanoic acid CAS:375-95-1 EC:206-801-3 - 100mg	100	mg	24	75,02
HP.0706	Reference standard material - HS Code: 3822.90.00 - Perfluorooctadecanoic acid CAS:16517-11-6 EC:240-582-5 - 50mg	50	mg	24	147,62
HP.0707	Reference standard material - HS Code: 3822.90.00 - Perfluorooctanoic acid CAS:335-67-1 EC:206-397-9 - 100mg	100	mg	24	111,32
HP.0708	Reference standard material - HS Code: 3822.90.00 - Perfluoropentanoic acid CAS:2706-90-3 EC:220-300-7 - 100mg	100	mg	24	185,13
HP.0709	Reference standard material - HS Code: 3822.90.00 - Phenoxyacetic acid CAS:122-59-8 EC:204-556-7 - 100mg	100	mg	24	68,29
HP.0710	Reference standard material - HS Code: 3822.90.00 - Phenoxyacetic acid CAS:122-59-8 EC:204-556-7 - 100mg	100	mg	24	68,29
HP.0711	Reference standard material - HS Code: 3822.90.00 - Phenylacetic acid CAS:103-82-2 EC:203-148-6 - 100mg	100	mg	24	81,62
HP.0712	Reference standard material - HS Code: 3822.90.00 - Phloretic Acid CAS:501-97-3 EC:207-931-3 - 1000mg	1000	mg	24	76,78
HP.0713	Reference standard material - HS Code: 3822.90.00 - Phloretic Acid CAS:501-97-3 EC:207-931-3 - 1000mg	1000	mg	24	76,78
HP.0714	Reference standard material - HS Code: 3822.90.00 - Pimelic Acid CAS:111-16-0 EC:203-840-8 - 250mg	250	mg	24	75,64
HP.0715	Reference standard material - HS Code: 3822.90.00 - Pinonic acid CAS:473-72-3 EC:207-471-3 - 100mg	100	mg	24	116,89
HP.0716	Reference standard material - HS Code: 3822.90.00 - Pivalic acid CAS:75-98-9 EC:200-922-5 - 250mg	250	mg	24	71,90
HP.0717	Reference standard material - HS Code: 3822.90.00 - Propionic acid CAS:79-09-4 EC:201-176-3 - 1ml	1	ml	24	74,10
HP.0718	Reference standard material - HS Code: 3822.90.00 - Protocatechuic Acid [CAS:99-50-3] - 250mg	250	mg	24	125,84

HP.0719	Reference standard material - HS Code: 3822.90.00 - Pyruvic acid CAS:127-17-3 EC:204-824-3 - 100mg	100	mg	24	68,29
HP.0720	Reference standard material - HS Code: 3822.90.00 - Salicylic acid CAS:69-72-7 EC:200-712-3 - 1000mg	1000	mg	24	94,34
HP.0721	Reference standard material - HS Code: 3822.90.00 - Sebacic acid CAS:111-20-6 EC:203-845-5 - 500mg	500	mg	24	72,64
HP.0722	Reference standard material - HS Code: 3822.90.00 - Shikimic Acid CAS:138-59-0 EC:205-334-2 - 250mg	250	mg	24	234,39
HP.0723	Reference standard material - HS Code: 3822.90.00 - Sorbic acid CAS:110-44-1 EC:203-768-7 - 100mg	100	mg	24	60,26
HP.0724	Reference standard material - HS Code: 3822.90.00 - Suberic acid CAS:505-48-6 EC:208-010-9 - 250mg	250	mg	24	72,16
HP.0725	Reference standard material - HS Code: 3822.90.00 - Succinic acid CAS:110-15-6 EC:203-740-4 - 250mg	250	mg	24	71,48
HP.0726	Reference standard material - HS Code: 3822.90.00 - Syringic Acid [CAS:530-57-4] - 100mg	100	mg	24	84,70
HP.0727	Reference standard material - HS Code: 3822.90.00 - Tartaric acid CAS:87-69-4 EC:201-766-0 - 1000mg	1000	mg	24	53,24
HP.0728	Reference standard material - HS Code: 3822.90.00 - Terephthalic acid CAS:100-21-0 EC:202-830-0 - 250mg	250	mg	24	71,90
HP.0729	Reference standard material - HS Code: 3822.90.00 - Tetracosanoic acid CAS:557-59-5 EC:209-180-7 - 100mg	100	mg	24	62,92
HP.0730	Reference standard material - HS Code: 3822.90.00 - Tetradecanoic acid CAS:544-63-8 EC:208-875-2 - 250mg	250	mg	24	71,48
HP.0731	Reference standard material - HS Code: 3822.90.00 - Thapsic acid CAS:505-54-4 EC:208-013-5 - 100mg	100	mg	24	135,45
HP.0732	Reference standard material - HS Code: 3822.90.00 - trans-4-Hydroxy-L-proline CAS:51-35-4 EC:200-091-9 - 100mg	100	mg	24	125,84
HP.0733	Reference standard material - HS Code: 3822.90.00 - trans-Ferulic Acid [CAS:537-98-4] - 1g	1	g	24	125,84
HP.0734	Reference standard material - HS Code: 3822.90.00 - trans-p-Coumaric Acid [CAS:501-98-4] - 100mg	100	mg	24	152,46
HP.0735	Reference standard material - HS Code: 3822.90.00 - Tribromoacetic acid CAS:75-96-7 EC:200-919-9 - 100mg	100	mg	24	70,60

HP.0736	Reference standard material - HS Code: 3822.90.00 - Trichloroacetic acid CAS:76-03-9 EC:200-927-2 - 250mg	250	mg	24	60,50
HP.0737	Reference standard material - HS Code: 3822.90.00 - Tricosanoic Acid CAS:2433-96-7 EC:219-419-7 - 100mg	100	mg	24	85,12
HP.0738	Reference standard material - HS Code: 3822.90.00 - Tridecanoic Acid CAS:638-53-9 EC:211-341-1 - 250mg	250	mg	24	81,97
HP.0739	Reference standard material - HS Code: 3822.90.00 - Undecafluorohexanoic acid CAS:307-24-4 EC:206-196-6 - 100mg	100	mg	24	130,68
HP.0740	Reference standard material - HS Code: 3822.90.00 - Undecanoic Acid CAS:112-37-8 EC:203-964-2 - 100mg	100	mg	24	68,88
HP.0741	Reference standard material - HS Code: 3822.90.00 - Valeric acid CAS:109-52-4 EC:203-677-2 - 1ml	1	ml	24	53,24

Drugs and Hormones

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.0742	Reference standard material - HS Code: 3822.90.00 - (-)-Epicatechin CAS:490-46-0 EC:207-710-1 - 100mg	100	mg	24	205,70
HP.0743	Reference standard material - HS Code: 3822.90.00 - (-)-Epigallocatechin gallate CAS:989-51-5 - 100mg	100	mg	24	181,50
HP.0744	Reference standard material - HS Code: 3822.90.00 - (+)-cis-Diltiazem hydrochloride CAS:33286-22-5 EC:251-443-3 - 100mg	100	mg	24	225,06
HP.0745	Reference standard material - HS Code: 3822.90.00 - (±)-Hesperetin [CAS:520-33-2] - 100mg	100	mg	24	152,46
HP.0746	Reference standard material - HS Code: 3822.90.00 - (3aR)-(+)-Sclareolide CAS:564-20-5 EC:209-269-0 - 100mg	100	mg	24	269,15
HP.0747	Reference standard material - HS Code: 3822.90.00 - 1,4-Androstadiene-3,17-dione CAS:897-06-3 EC:212-977-2 - 10mg	10	mg	24	195,93
HP.0748	Reference standard material - HS Code: 3822.90.00 - 17-a-Methyltestosterone CAS:58-18-4 EC:200-366-3 - 100mg	100	mg	24	62,92
HP.0749	Reference standard material - HS Code: 3822.90.00 - 17B-Hydroxy-17-methylandrosta-1,4-dien-3-one CAS:72-63-9 10mg EC:200-787-2 - 100mg	100	mg	24	147,62
HP.0750	Reference standard material - HS Code: 3822.90.00 - 2,2',4,4'-Tetrahydroxybenzophenone CAS:131-55-5 EC:205-028-9 - 100mg	100	mg	24	68,29

HP.0751	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trichloropyrimidine CAS:5750-76-5 - 100mg	100	mg	24	79,86
HP.0752	Reference standard material - HS Code: 3822.90.00 - 2-Hydroxy-4-methoxybenzophenone CAS:131-57-7 EC:205-031-5 - 1000mg	1000	mg	24	55,66
HP.0753	Reference standard material - HS Code: 3822.90.00 - 3-(4-Methylbenzylidene)camphor CAS:36861-47-9 EC:253-242-6 - 250mg	250	mg	24	123,42
HP.0754	Reference standard material - HS Code: 3822.90.00 - 4-Androstene-3,17-dione CAS:63-05-8 EC:200-554-5 - 100mg	100	mg	24	72,60
HP.0755	Reference standard material - HS Code: 3822.90.00 - 4-epi-Chlortetracycline Hydrochloride CAS:101342-45-4 - 10mg	10	mg	24	810,70
HP.0756	Reference standard material - HS Code: 3822.90.00 - 5 alpha-Cholestane CAS:481-21-0 EC:207-562-8 - 100mg	100	mg	24	171,82
HP.0757	Reference standard material - HS Code: 3822.90.00 - Acebutolol hydrochloride CAS:34381-68-5 EC:251-980-3 - 100mg	100	mg	24	99,22
HP.0758	Reference standard material - HS Code: 3822.90.00 - Acesulfame K CAS:55589-62-3 EC:259-715-3 - 250mg	250	mg	24	62,33
HP.0759	Reference standard material - HS Code: 3822.90.00 - Albendazole CAS:54965-21-8 EC:259-414-7 - 100mg	100	mg	24	157,30
HP.0760	Reference standard material - HS Code: 3822.90.00 - Albendazole sulfone CAS:75184-71-3 - 10mg	10	mg	24	227,48
HP.0761	Reference standard material - HS Code: 3822.90.00 - Albendazole sulfoxide CAS:54029-12-8 - 10mg	10	mg	24	133,10
HP.0762	Reference standard material - HS Code: 3822.90.00 - Allopurinol CAS:315-30-0 EC:206-250-9 - 100mg	100	mg	24	72,60
HP.0763	Reference standard material - HS Code: 3822.90.00 - Amlodipine CAS:88150-42-9 - 100mg	100	mg	24	159,72
HP.0764	Reference standard material - HS Code: 3822.90.00 - Amlodipine CAS:88150-42-9 - 100mg	100	mg	24	159,72
HP.0765	Reference standard material - HS Code: 3822.90.00 - Amoxicillin CAS:26787-78-0 EC:248-003-8 - 250mg	250	mg	24	121,00
HP.0766	Reference standard material - HS Code: 3822.90.00 - Amoxicillin trihydrate CAS:61336-70-7 - 100mg	100	mg	24	121,00
HP.0767	Reference standard material - HS Code: 3822.90.00 - Ampicillin CAS:69-53-4 EC:200-709-7 - 100mg	100	mg	24	68,02

HP.0768	Reference standard material - HS Code: 3822.90.00 - Ampicillin Trihydrate CAS:7177-48-2 - 100mg	100	mg	24	75,02
HP.0769	Reference standard material - HS Code: 3822.90.00 - Ampicillin Trihydrate CAS:7177-48-2 - 100mg	100	mg	24	75,02
HP.0770	Reference standard material - HS Code: 3822.90.00 - Amprolium hydrochloride CAS:137-88-2 EC:205-307-5 - 250mg	250	mg	24	84,70
HP.0771	Reference standard material - HS Code: 3822.90.00 - Arbutin CAS:497-76-7 EC:207-850-3 - 100mg	100	mg	24	105,40
HP.0772	Reference standard material - HS Code: 3822.90.00 - Arbutin CAS:497-76-7 EC:207-850-3 - 100mg	100	mg	24	105,40
HP.0773	Reference standard material - HS Code: 3822.90.00 - Aspartame CAS:22839-47-0 EC:245-261-3 - 250mg	250	mg	24	74,78
HP.0774	Reference standard material - HS Code: 3822.90.00 - Atorvastatin Calcium CAS:134523-03-8 - 50mg	50	mg	24	89,45
HP.0775	Reference standard material - HS Code: 3822.90.00 - Avanafil CAS:330784-47-9 - 25mg	25	mg	24	145,20
HP.0776	Reference standard material - HS Code: 3822.90.00 - Azithromycin dihydrate CAS:117772-70-0 - 50mg	50	mg	24	203,28
HP.0777	Reference standard material - HS Code: 3822.90.00 - beta-Carotene CAS:7235-40-7 EC:230-636-6 - 250mg	250	mg	24	84,70
HP.0778	Reference standard material - HS Code: 3822.90.00 - Beta-Nicotinamide adenine dinucleotide hydrate CAS:53-84-9 EC:200-184-4 - 100mg	100	mg	24	284,09
HP.0779	Reference standard material - HS Code: 3822.90.00 - Betaxolol hydrochloride CAS:63659-19-8 EC:264-384-3 - 10mg	10	mg	24	191,18
HP.0780	Reference standard material - HS Code: 3822.90.00 - Biotin CAS:58-85-5 EC:200-399-3 - 250mg	250	mg	24	65,34
HP.0781	Reference standard material - HS Code: 3822.90.00 - Bupivacaine CAS:38396-39-3 EC:253-911-2 - 100mg	100	mg	24	154,88
HP.0782	Reference standard material - HS Code: 3822.90.00 - Bupivacaine hydrochloride monohydrate CAS:18010-40-7 EC:241-917-8 - 100mg	100	mg	24	119,57
HP.0783	Reference standard material - HS Code: 3822.90.00 - Calciferol [CAS:50-14-6] - 100mg	100	mg	24	62,92
HP.0784	Reference standard material - HS Code: 3822.90.00 - Canagliflozin [CAS:842133-18-0] - 10mg	10	mg	24	179,08

HP.0785	Reference standard material - HS Code: 3822.90.00 - Candesartan CAS:139481-59-7 - 50mg	50	mg	24	217,80
HP.0786	Reference standard material - HS Code: 3822.90.00 - Carazolol CAS:57775-29-8 EC:260-945-1 - 10mg	10	mg	24	193,60
HP.0787	Reference standard material - HS Code: 3822.90.00 - Carprofen CAS:53716-49-7 EC:258-712-4 - 100mg	100	mg	24	181,50
HP.0788	Reference standard material - HS Code: 3822.90.00 - Carvacrol CAS:499-75-2 EC:207-889-6 - 100mg	100	mg	24	116,16
HP.0789	Reference standard material - HS Code: 3822.90.00 - Cefalexin CAS:15686-71-2 EC:239-773-6 - 100mg	100	mg	24	125,84
HP.0790	Reference standard material - HS Code: 3822.90.00 - Cefazolin CAS:25953-19-9 EC:247-362-8 - 100mg	100	mg	24	230,43
HP.0791	Reference standard material - HS Code: 3822.90.00 - Cefazolin sodium CAS:27164-46-1 EC:248-278-4 - 100mg	100	mg	24	193,60
HP.0792	Reference standard material - HS Code: 3822.90.00 - Cefoperazone CAS:62893-19-0 EC:263-749-4 - 100mg	100	mg	24	160,49
HP.0793	Reference standard material - HS Code: 3822.90.00 - Cefotaxime acid CAS:63527-52-6 EC:264-299-1 - 100mg	100	mg	24	157,30
HP.0794	Reference standard material - HS Code: 3822.90.00 - Ceftiofur CAS:80370-57-6 - 100mg	100	mg	24	133,10
HP.0795	Reference standard material - HS Code: 3822.90.00 - Ceftriaxone disodium salt hemi(heptahydrate) CAS:104376-79-6 - 100mg	100	mg	24	116,05
HP.0796	Reference standard material - HS Code: 3822.90.00 - Cefuroxime CAS:55268-75-2 EC:259-560-1 - 100mg	100	mg	24	493,68
HP.0797	Reference standard material - HS Code: 3822.90.00 - Cefuroxime sodium salt CAS:56238-63-2 EC:260-073-1 - 100mg	100	mg	24	145,20
HP.0798	Reference standard material - HS Code: 3822.90.00 - Chloramphenicol CAS:56-75-7 EC:200-287-4 - 250mg	250	mg	24	69,54
HP.0799	Reference standard material - HS Code: 3822.90.00 - Chlorogenic acid hydrate CAS:327-97-9 EC:206-325-6 - 100mg	100	mg	24	147,44
HP.0800	Reference standard material - HS Code: 3822.90.00 - Chlorogenic acid hydrate CAS:327-97-9 EC:206-325-6 - 100mg	100	mg	24	147,44
HP.0801	Reference standard material - HS Code: 3822.90.00 - Chloroquine Diphosphate CAS:50-63-5 EC:200-055-2 - 100mg	100	mg	24	106,48

HP.0802	Reference standard material - HS Code: 3822.90.00 - Cholecalciferol CAS:67-97-0 EC:200-673-2 - 100mg	100	mg	24	91,96
HP.0803	Reference standard material - HS Code: 3822.90.00 - Cholesterol CAS:80-97-7 EC:201-315-8 - 100mg	100	mg	24	246,88
HP.0804	Reference standard material - HS Code: 3822.90.00 - Cholesterol CAS:57-88-5 EC:200-353-2 - 250mg	250	mg	24	79,86
HP.0805	Reference standard material - HS Code: 3822.90.00 - Choline chloride CAS:67-48-1 EC:200-655-4 - 100mg	100	mg	24	68,29
HP.0806	Reference standard material - HS Code: 3822.90.00 - Ciclopirox Olamine CAS:41621-49-2 EC:255-464-9 - 100mg	100	mg	24	135,85
HP.0807	Reference standard material - HS Code: 3822.90.00 - Cimetidine CAS:51481-61-9 EC:257-232-2 - 100mg	100	mg	24	99,22
HP.0808	Reference standard material - HS Code: 3822.90.00 - Cinoxacin CAS:28657-80-9 EC:249-133-8 - 100mg	100	mg	24	237,16
HP.0809	Reference standard material - HS Code: 3822.90.00 - Ciprofloxacin CAS:85721-33-1 - 100mg	100	mg	24	130,68
HP.0810	Reference standard material - HS Code: 3822.90.00 - Ciprofloxacin hydrochloride CAS:93107-08-5 - 100mg	100	mg	24	150,04
HP.0811	Reference standard material - HS Code: 3822.90.00 - Citalopram hydrobromide CAS:59729-32-7 EC:261-890-6 - 100mg	100	mg	24	197,78
HP.0812	Reference standard material - HS Code: 3822.90.00 - Clarithromycin CAS:81103-11-9 - 100mg	100	mg	24	135,52
HP.0813	Reference standard material - HS Code: 3822.90.00 - Clindamycin Hydrochloride CAS:21462-39-5 EC:244-398-6 - 50mg	50	mg	24	457,38
HP.0814	Reference standard material - HS Code: 3822.90.00 - Clopidol CAS:2971-90-6 EC:221-008-2 - 100mg	100	mg	24	169,40
HP.0815	Reference standard material - HS Code: 3822.90.00 - Cloxacillin Sodium Salt Monohydrate CAS:7081-44-9 - 250mg	250	mg	24	108,90
HP.0816	Reference standard material - HS Code: 3822.90.00 - Clozapine CAS:5786-21-0 EC:227-313-7 - 100mg	100	mg	24	196,77
HP.0817	Reference standard material - HS Code: 3822.90.00 - Cortisone CAS:53-06-5 EC:200-162-4 - 100mg	100	mg	24	55,66
HP.0818	Reference standard material - HS Code: 3822.90.00 - Cortisone CAS:53-06-5 EC:200-162-4 - 100mg	100	mg	24	55,66

HP.0819	Reference standard material - HS Code: 3822.90.00 - Cytosine [CAS:71-30-7] - 100mg	100	mg	24	111,32
HP.0820	Reference standard material - HS Code: 3822.90.00 - D-(-)-Arabinose CAS:10323-20-3 EC:233-708-5 - 100mg	100	mg	24	89,36
HP.0821	Reference standard material - HS Code: 3822.90.00 - D-(-)-Quinic acid CAS:77-95-2 EC:201-072-8 - 100mg	100	mg	24	100,98
HP.0822	Reference standard material - HS Code: 3822.90.00 - Danofloxacin CAS:112398-08-0 - 50mg	50	mg	24	131,49
HP.0823	Reference standard material - HS Code: 3822.90.00 - Dapagliflozin [CAS:461432-26-8] - 100mg	100	mg	24	171,82
HP.0824	Reference standard material - HS Code: 3822.90.00 - D-Araboascorbic Acid [CAS:89-65-6] - 250mg	250	mg	24	67,76
HP.0825	Reference standard material - HS Code: 3822.90.00 - Decoquinat CAS:18507-89-6 EC:242-389-1 - 100mg	100	mg	24	248,71
HP.0826	Reference standard material - HS Code: 3822.90.00 - Dexamethasone CAS:50-02-2 EC:200-003-9 - 100mg	100	mg	24	84,70
HP.0827	Reference standard material - HS Code: 3822.90.00 - Diclofenac acid CAS:15307-86-5 EC:239-348-5 - 100mg	100	mg	24	96,80
HP.0828	Reference standard material - HS Code: 3822.90.00 - Dienestrol CAS:84-17-3 EC:201-519-7 - 25mg	25	mg	24	96,80
HP.0829	Reference standard material - HS Code: 3822.90.00 - Difloxacin hydrochloride CAS:91296-86-5 - 100mg	100	mg	24	116,16
HP.0830	Reference standard material - HS Code: 3822.90.00 - Dimetridazole CAS:551-92-8 EC:209-001-2 - 250mg	250	mg	24	67,76
HP.0831	Reference standard material - HS Code: 3822.90.00 - Dipyridamole CAS:58-32-2 EC:200-374-7 - 100mg	100	mg	24	145,20
HP.0832	Reference standard material - HS Code: 3822.90.00 - Doxepin Hydrochloride [CAS:1229-29-4] - 100mg	100	mg	24	72,60
HP.0833	Reference standard material - HS Code: 3822.90.00 - Empagliflozin CAS:864070-44-0 - 100mg	100	mg	24	172,19
HP.0834	Reference standard material - HS Code: 3822.90.00 - Enalapril maleate CAS:76095-16-4 - 100mg	100	mg	24	96,80
HP.0835	Reference standard material - HS Code: 3822.90.00 - Enoxacin [CAS:74011-58-8] - 100mg	100	mg	24	169,40

HP.0836	Reference standard material - HS Code: 3822.90.00 - Enrofloxacin CAS:93106-60-6 - 100mg	100	mg	24	118,58
HP.0837	Reference standard material - HS Code: 3822.90.00 - Erucamide CAS:112-84-5 EC:204-009-2 - 100mg	100	mg	24	106,72
HP.0838	Reference standard material - HS Code: 3822.90.00 - Erythromycin (mixture of A,B,C) CAS:114-07-8 EC:204-040-1 - 100mg	100	mg	24	67,76
HP.0839	Reference standard material - HS Code: 3822.90.00 - Estrone CAS:53-16-7 EC:200-164-5 - 100mg	100	mg	24	78,08
HP.0840	Reference standard material - HS Code: 3822.90.00 - Ethyl 4-Aminobenzoate CAS:94-09-7 EC:202-303-5 - 100mg	100	mg	24	60,50
HP.0841	Reference standard material - HS Code: 3822.90.00 - Etoposide CAS:33419-42-0 EC:251-509-1 - 25mg	25	mg	24	157,30
HP.0842	Reference standard material - HS Code: 3822.90.00 - Farnesol (mixture of isomers) CAS:4602-84-0 EC:225-004-1 - 250mg	250	mg	24	70,71
HP.0843	Reference standard material - HS Code: 3822.90.00 - Febantel CAS:58306-30-2 EC:261-205-0 - 100mg	100	mg	24	186,34
HP.0844	Reference standard material - HS Code: 3822.90.00 - Fenbendazole CAS:43210-67-9 EC:256-145-7 - 100mg	100	mg	24	73,17
HP.0845	Reference standard material - HS Code: 3822.90.00 - Fleroxacin CAS:79660-72-3 - 100mg	100	mg	24	220,22
HP.0846	Reference standard material - HS Code: 3822.90.00 - Florfenicol CAS:73231-34-2 - 100mg	100	mg	24	102,61
HP.0847	Reference standard material - HS Code: 3822.90.00 - Flubendazol CAS:31430-15-6 EC:250-624-4 - 100mg	100	mg	24	290,40
HP.0848	Reference standard material - HS Code: 3822.90.00 - Fluorouracil CAS:51-21-8 EC:200-085-6 - 100mg	100	mg	24	72,60
HP.0849	Reference standard material - HS Code: 3822.90.00 - Fluorouracil CAS:51-21-8 EC:200-085-6 - 100mg	100	mg	24	72,60
HP.0850	Reference standard material - HS Code: 3822.90.00 - Fluoxetine hydrochloride CAS:56296-78-7 EC:260-101-2 - 10mg	10	mg	24	360,58
HP.0851	Reference standard material - HS Code: 3822.90.00 - Folic acid (CAS 59-30-3) EC:200-419-0 - 250mg	250	mg	24	71,17
HP.0852	Reference standard material - HS Code: 3822.90.00 - Furazolidone CAS:67-45-8 EC:200-653-3 - 250mg	250	mg	24	79,86

HP.0853	Reference standard material - HS Code: 3822.90.00 - Gabapentin CAS:60142-96-3 EC:262-076-3 - 10mg	10	mg	24	64,46
HP.0854	Reference standard material - HS Code: 3822.90.00 - Gemcitabine CAS:95058-81-4 - 100mg	100	mg	24	108,90
HP.0855	Reference standard material - HS Code: 3822.90.00 - Gentamycin sulfate CAS:1405-41-0 EC:215-778-9 - 250mg	250	mg	24	79,86
HP.0856	Reference standard material - HS Code: 3822.90.00 - Glycidol CAS:556-52-5 EC:209-128-3 - 1000mg	1000	mg	24	58,08
HP.0857	Reference standard material - HS Code: 3822.90.00 - Hexamoll CAS:166412-78-8 - 100mg	100	mg	24	242,00
HP.0858	Reference standard material - HS Code: 3822.90.00 - Histamine [CAS:51-45-6] - 100mg	100	mg	24	164,56
HP.0859	Reference standard material - HS Code: 3822.90.00 - Histamine Dihydrochloride CAS:56-92-8 EC:200-298-4 - 100mg	100	mg	24	113,74
HP.0860	Reference standard material - HS Code: 3822.90.00 - Ibuprofen CAS:15687-27-1 EC:239-784-6 - 100mg	100	mg	24	60,50
HP.0861	Reference standard material - HS Code: 3822.90.00 - Idebenone CAS:58186-27-9 - 100mg	100	mg	24	147,62
HP.0862	Reference standard material - HS Code: 3822.90.00 - Imipramine hydrochloride CAS:113-52-0 EC:204-030-7 - 100mg	100	mg	24	174,24
HP.0863	Reference standard material - HS Code: 3822.90.00 - Indapamide CAS:26807-65-8 EC:248-012-7 - 100mg	100	mg	24	116,47
HP.0864	Reference standard material - HS Code: 3822.90.00 - Iohexol CAS:66108-95-0 EC:266-164-2 - 100mg	100	mg	24	137,94
HP.0865	Reference standard material - HS Code: 3822.90.00 - Irbesartan CAS:138402-11-6 - 50mg	50	mg	24	96,80
HP.0866	Reference standard material - HS Code: 3822.90.00 - Isoxsuprine Hydrochloride [CAS:579-56-6] - 100mg	100	mg	24	249,26
HP.0867	Reference standard material - HS Code: 3822.90.00 - Kaempferol [CAS:520-18-3] - 25mg	25	mg	24	469,48
HP.0868	Reference standard material - HS Code: 3822.90.00 - Kanamycin Monosulfate CAS:25389-94-0 EC:246-933-9 - 100mg	100	mg	24	84,26
HP.0869	Reference standard material - HS Code: 3822.90.00 - Ketoprofen CAS:22071-15-4 EC:244-759-8 - 100mg	100	mg	24	145,20

HP.0870	Reference standard material - HS Code: 3822.90.00 - Lamotrigine CAS:84057-84-1 EC:281-901-8 - 100mg	100	mg	24	309,76
HP.0871	Reference standard material - HS Code: 3822.90.00 - Leucomycin CAS:1392-21-8 - 100mg	100	mg	24	122,98
HP.0872	Reference standard material - HS Code: 3822.90.00 - Levamisole hydrochloride CAS:16595-80-5 EC:240-654-6 - 100mg	100	mg	24	91,56
HP.0873	Reference standard material - HS Code: 3822.90.00 - Levetiracetam CAS:102767-28-2 - 10mg	10	mg	24	169,40
HP.0874	Reference standard material - HS Code: 3822.90.00 - Levofloxacin [CAS:100986-85-4] - 100mg	100	mg	24	94,38
HP.0875	Reference standard material - HS Code: 3822.90.00 - Levonorgestrel CAS:797-63-7 EC:212-349-8 - 10mg	10	mg	24	101,71
HP.0876	Reference standard material - HS Code: 3822.90.00 - Lincomycin CAS:154-21-2 EC:205-824-6 - 10mg	10	mg	24	145,20
HP.0877	Reference standard material - HS Code: 3822.90.00 - Lincomycin hydrochloride CAS:859-18-7 EC:212-726-7 - 100mg	100	mg	24	140,36
HP.0878	Reference standard material - HS Code: 3822.90.00 - Lincomycin hydrochloride monohydrate CAS:7179-49-9 - 100mg	100	mg	24	101,64
HP.0879	Reference standard material - HS Code: 3822.90.00 - L-Norleucine [CAS:327-57-1] - 100mg	100	mg	24	459,80
HP.0880	Reference standard material - HS Code: 3822.90.00 - Lomefloxacin hydrochloride CAS:98079-52-8 - 100mg	100	mg	24	157,30
HP.0881	Reference standard material - HS Code: 3822.90.00 - Loratadine CAS:79794-75-5 - 10mg	10	mg	24	96,60
HP.0882	Reference standard material - HS Code: 3822.90.00 - Losartan CAS:114798-26-4 - 100mg	100	mg	24	98,08
HP.0883	Reference standard material - HS Code: 3822.90.00 - Marbofloxacin CAS:115550-35-1 - 100mg	100	mg	24	205,70
HP.0884	Reference standard material - HS Code: 3822.90.00 - Medroxyprogesterone-17-acetate CAS:71-58-9 EC:200-757-9 - 100mg	100	mg	24	72,60
HP.0885	Reference standard material - HS Code: 3822.90.00 - Melamine CAS 108-78-1 EC:203-615-4 - 250mg	250	mg	24	52,27
HP.0886	Reference standard material - HS Code: 3822.90.00 - Meloxicam CAS:71125-38-7 - 100mg	100	mg	24	411,40

HP.0887	Reference standard material - HS Code: 3822.90.00 - Memantine CAS:19982-08-2 - 25mg	25	mg	24	121,00
HP.0888	Reference standard material - HS Code: 3822.90.00 - Mepivacaine CAS:96-88-8 EC:202-543-0 - 100mg	100	mg	24	162,14
HP.0889	Reference standard material - HS Code: 3822.90.00 - Metaxalone CAS:1665-48-1 EC:216-777-6 - 100mg	100	mg	24	115,92
HP.0890	Reference standard material - HS Code: 3822.90.00 - Metformin hydrochloride CAS:1115-70-4 EC:214-230-6 - 100mg	100	mg	24	71,52
HP.0891	Reference standard material - HS Code: 3822.90.00 - Methylprednisolone [CAS:83-43-2] - 50mg	50	mg	24	205,70
HP.0892	Reference standard material - HS Code: 3822.90.00 - Metoclopramide CAS:364-62-5 EC:206-662-9 - 100mg	100	mg	24	135,52
HP.0893	Reference standard material - HS Code: 3822.90.00 - Metoprolol tartrate CAS:56392-17-7 EC:260-148-9 - 100mg	100	mg	24	55,66
HP.0894	Reference standard material - HS Code: 3822.90.00 - Metronidazole CAS:443-48-1 EC:207-136-1 - 250mg	250	mg	24	81,27
HP.0895	Reference standard material - HS Code: 3822.90.00 - Minocycline Hydrochloride CAS:13614-98-7 EC:237-099-7 - 100mg	100	mg	24	116,16
HP.0896	Reference standard material - HS Code: 3822.90.00 - Monensin Sodium Salt CAS:22373-78-0 EC:244-941-7 - 100mg	100	mg	24	93,26
HP.0897	Reference standard material - HS Code: 3822.90.00 - Moxidectin [CAS:113507-06-5] - 25mg	25	mg	24	254,10
HP.0898	Reference standard material - HS Code: 3822.90.00 - Moxifloxacin Hydrochloride CAS:186826-86-8 - 100mg	100	mg	24	137,94
HP.0899	Reference standard material - HS Code: 3822.90.00 - Mycophenolic Acid CAS:24280-93-1 EC:246-119-3 - 10mg	10	mg	24	116,16
HP.0900	Reference standard material - HS Code: 3822.90.00 - N4-Phthalylsulfathiazole CAS:85-73-4 EC:201-627-4 - 250mg	250	mg	24	60,50
HP.0901	Reference standard material - HS Code: 3822.90.00 - Nadolol CAS:42200-33-9 EC:255-706-3 - 100mg	100	mg	24	188,76
HP.0902	Reference standard material - HS Code: 3822.90.00 - Nafcillin sodium salt CAS:985-16-0 EC:213-574-4 - 100mg	100	mg	24	199,41
HP.0903	Reference standard material - HS Code: 3822.90.00 - Nafcillin sodium salt CAS:985-16-0 EC:213-574-4 - 100mg	100	mg	24	199,41

HP.0904	Reference standard material - HS Code: 3822.90.00 - Naftifine hydrochloride CAS:65473-14-5 EC:620-502-9 - 100mg	100	mg	24	189,57
HP.0905	Reference standard material - HS Code: 3822.90.00 - Nalidixic acid CAS:389-08-2 EC:206-864-7 - 100mg	100	mg	24	110,92
HP.0906	Reference standard material - HS Code: 3822.90.00 - Naproxen CAS:22204-53-1 EC:244-838-7 - 100mg	100	mg	24	97,11
HP.0907	Reference standard material - HS Code: 3822.90.00 - Natamycin CAS:7681-93-8 EC:231-683-5 - 100mg	100	mg	24	135,52
HP.0908	Reference standard material - HS Code: 3822.90.00 - Natamycin CAS:7681-93-8 EC:231-683-5 - 100mg	100	mg	24	135,52
HP.0909	Reference standard material - HS Code: 3822.90.00 - Neomycin sulfate CAS:1405-10-3 EC:215-773-1 - 100mg	100	mg	24	77,44
HP.0910	Reference standard material - HS Code: 3822.90.00 - Nicarbazin [CAS:330-95-0] - 100mg	100	mg	24	159,72
HP.0911	Reference standard material - HS Code: 3822.90.00 - Nicotinic Acid CAS:59-67-6 EC:200-441-0 - 250mg	250	mg	24	67,50
HP.0912	Reference standard material - HS Code: 3822.90.00 - Nifedipine CAS:21829-25-4 EC:244-598-3 - 100mg	100	mg	24	142,78
HP.0913	Reference standard material - HS Code: 3822.90.00 - Nitrofurantoin CAS:67-20-9 EC:200-646-5 - 250mg	250	mg	24	67,76
HP.0914	Reference standard material - HS Code: 3822.90.00 - Norethisterone CAS:68-22-4 EC:200-681-6 - 10mg	10	mg	24	95,57
HP.0915	Reference standard material - HS Code: 3822.90.00 - Norethisterone CAS:68-22-4 EC:200-681-6 - 10mg	10	mg	24	95,57
HP.0916	Reference standard material - HS Code: 3822.90.00 - Norfloxacin CAS:70458-96-7 EC:274-614-4 - 100mg	100	mg	24	205,70
HP.0917	Reference standard material - HS Code: 3822.90.00 - Octopamine Hydrochloride CAS:770-05-8 EC:212-216-4 - 100mg	100	mg	24	86,59
HP.0918	Reference standard material - HS Code: 3822.90.00 - O-Desmethylvenlafaxine [CAS:93413-62-8] - 100mg	100	mg	24	183,92
HP.0919	Reference standard material - HS Code: 3822.90.00 - Ofloxacin CAS:82419-36-1 - 100mg	100	mg	24	111,32
HP.0920	Reference standard material - HS Code: 3822.90.00 - Orsellinic acid CAS:480-64-8 - 50mg	50	mg	24	254,10

HP.0921	Reference standard material - HS Code: 3822.90.00 - Oxacillin sodium salt CAS:1173-88-2 EC:214-636-3 - 100mg	100	mg	24	84,70
HP.0922	Reference standard material - HS Code: 3822.90.00 - Oxacillin sodium salt Monohydrate CAS:7240-38-2 - 100mg	100	mg	24	90,46
HP.0923	Reference standard material - HS Code: 3822.90.00 - Oxacillin sodium salt Monohydrate CAS:7240-38-2 - 100mg	100	mg	24	90,46
HP.0924	Reference standard material - HS Code: 3822.90.00 - Oxazole CAS:288-42-6 EC:206-020-8 - 100mg	100	mg	24	149,71
HP.0925	Reference standard material - HS Code: 3822.90.00 - Oxcarbazepine CAS:28721-07-5 EC:249-188-8 - 100mg	100	mg	24	191,22
HP.0926	Reference standard material - HS Code: 3822.90.00 - Oxfendazole CAS:53716-50-0 EC:258-714-5 - 100mg	100	mg	24	137,94
HP.0927	Reference standard material - HS Code: 3822.90.00 - Oxibendazole CAS:20559-55-1 EC:243-877-7 - 100mg	100	mg	24	346,06
HP.0928	Reference standard material - HS Code: 3822.90.00 - Oxolinic acid CAS: 14698-29-4 EC:238-750-8 - 100mg	100	mg	24	92,11
HP.0929	Reference standard material - HS Code: 3822.90.00 - Oxytetracycline dihydrate CAS:6153-64-6 - 250mg	250	mg	24	75,02
HP.0930	Reference standard material - HS Code: 3822.90.00 - Oxytetracycline hydrochloride CAS:2058-46-0 EC:218-161-2 - 250mg	250	mg	24	79,51
HP.0931	Reference standard material - HS Code: 3822.90.00 - Paromomycin sulfatà [CAS:1263-89-4] - 100mg	100	mg	24	94,38
HP.0932	Reference standard material - HS Code: 3822.90.00 - Pefloxacin methane sulfonate dihydrate CAS:149676-40-4 - 100mg	100	mg	24	104,06
HP.0933	Reference standard material - HS Code: 3822.90.00 - Penicillin G potassium salt CAS:113-98-4 EC:204-038-0 - 250mg	250	mg	24	70,18
HP.0934	Reference standard material - HS Code: 3822.90.00 - Penicillin G sodium salt CAS:69-57-8 EC:200-710-2 - 100mg	100	mg	24	123,42
HP.0935	Reference standard material - HS Code: 3822.90.00 - Pentoxifylline CAS:6493-05-6 EC:229-374-5 - 100mg	100	mg	24	113,74
HP.0936	Reference standard material - HS Code: 3822.90.00 - Phenazine CAS:92-82-0 EC:202-193-9 - 25mg	25	mg	24	72,07
HP.0937	Reference standard material - HS Code: 3822.90.00 - Phloroglucinol CAS:108-73-6 EC:203-611-2 - 100mg	100	mg	24	73,57

HP.0938	Reference standard material - HS Code: 3822.90.00 - Pipemidic acid CAS:51940-44-4 EC:257-530-2 - 250mg	250	mg	24	79,86
HP.0939	Reference standard material - HS Code: 3822.90.00 - Piperacillin CAS:61477-96-1 EC:262-811-8 - 10mg	10	mg	24	109,38
HP.0940	Reference standard material - HS Code: 3822.90.00 - Piracetam CAS:7491-74-9 EC:231-312-7 - 100mg	100	mg	24	103,77
HP.0941	Reference standard material - HS Code: 3822.90.00 - Piroxicam CAS:36322-90-4 EC:252-974-3 - 100mg	100	mg	24	109,89
HP.0942	Reference standard material - HS Code: 3822.90.00 - Pravastatin Sodium CAS:81131-70-6 - 10mg	10	mg	24	168,67
HP.0943	Reference standard material - HS Code: 3822.90.00 - Prednisolone [CAS:50-24-8] - 250mg	250	mg	24	82,28
HP.0944	Reference standard material - HS Code: 3822.90.00 - Propranolol hydrochloride CAS:318-98-9 EC:206-268-7 - 100mg	100	mg	24	70,18
HP.0945	Reference standard material - HS Code: 3822.90.00 - Pyridoxine hydrochloride CAS:58-56-0 EC:200-386-2 - 1000mg	1000	mg	24	71,37
HP.0946	Reference standard material - HS Code: 3822.90.00 - Pyriproxyfen CAS:95737-68-1 - 100mg	100	mg	24	164,56
HP.0947	Reference standard material - HS Code: 3822.90.00 - Quercetin [CAS:117-39-5] - 100mg	100	mg	24	152,46
HP.0948	Reference standard material - HS Code: 3822.90.00 - Quetiapine CAS:111974-69-7 - 10mg	10	mg	24	181,50
HP.0949	Reference standard material - HS Code: 3822.90.00 - Quinine CAS:130-95-0 EC:205-003-2 - 100mg	100	mg	24	77,44
HP.0950	Reference standard material - HS Code: 3822.90.00 - Ractopamine hydrochloride CAS:90274-24-1 - 100mg	100	mg	24	125,84
HP.0951	Reference standard material - HS Code: 3822.90.00 - Rafoxanide CAS:22662-39-1 EC:245-148-9 - 100mg	100	mg	24	193,60
HP.0952	Reference standard material - HS Code: 3822.90.00 - Rafoxanide CAS:22662-39-1 EC:245-148-9 - 100mg	100	mg	24	193,60
HP.0953	Reference standard material - HS Code: 3822.90.00 - Ramipril CAS:87333-19-5 - 100mg	100	mg	24	227,48
HP.0954	Reference standard material - HS Code: 3822.90.00 - Ranitidine CAS:66357-35-5 EC:266-332-5 - 100mg	100	mg	24	178,38

HP.0955	Reference standard material - HS Code: 3822.90.00 - Ranitidine hydrochloride CAS:66357-59-3 EC:266-333-0 - 100mg	100	mg	24	72,60
HP.0956	Reference standard material - HS Code: 3822.90.00 - Reserpine CAS:50-55-5 EC:200-047-9 - 50mg	50	mg	24	215,38
HP.0957	Reference standard material - HS Code: 3822.90.00 - Rivaroxaban CAS:366789-02-8 - 25mg	25	mg	24	121,00
HP.0958	Reference standard material - HS Code: 3822.90.00 - Robenidine Hydrochloride CAS:25875-50-7 EC:247-307-8 - 100mg	100	mg	24	140,36
HP.0959	Reference standard material - HS Code: 3822.90.00 - Roxithromycin CAS:80214-83-1 - 100mg	100	mg	24	157,30
HP.0960	Reference standard material - HS Code: 3822.90.00 - Salbutamol CAS:18559-94-9 EC:242-424-0 - 100mg	100	mg	24	278,30
HP.0961	Reference standard material - HS Code: 3822.90.00 - Sarafloxacin CAS:98105-99-8 - 100mg	100	mg	24	266,20
HP.0962	Reference standard material - HS Code: 3822.90.00 - Sarafloxacin hydrochloride CAS:91296-87-6 - 100mg	100	mg	24	193,03
HP.0963	Reference standard material - HS Code: 3822.90.00 - Sertraline Hydrochloride CAS:79559-97-0 - 100mg	100	mg	24	199,45
HP.0964	Reference standard material - HS Code: 3822.90.00 - Simvastatin CAS:79902-63-9 - 100mg	100	mg	24	157,30
HP.0965	Reference standard material - HS Code: 3822.90.00 - Sparfloxacin CAS:110871-86-8 - 100mg	100	mg	24	174,24
HP.0966	Reference standard material - HS Code: 3822.90.00 - Spectinomycin Dihydrochloride Pentahydrate CAS:22189-32-8 - 100mg	100	mg	24	45,98
HP.0967	Reference standard material - HS Code: 3822.90.00 - Spectinomycin sulfate tetrahydrate CAS:64058-48-6 - 100mg	100	mg	24	166,98
HP.0968	Reference standard material - HS Code: 3822.90.00 - Spermidine CAS:124-20-9 EC:204-689-0 - 100mg	100	mg	24	180,69
HP.0969	Reference standard material - HS Code: 3822.90.00 - Spermine CAS:71-44-3 EC:200-754-2 - 100mg	100	mg	24	130,68
HP.0970	Reference standard material - HS Code: 3822.90.00 - Spiramycin I CAS:24916-50-5 - 100mg	100	mg	24	127,53
HP.0971	Reference standard material - HS Code: 3822.90.00 - Stanozolol CAS:10418-03-8 EC:233-894-8 - 100mg	100	mg	24	91,96

HP.0972	Reference standard material - HS Code: 3822.90.00 - Streptomycin Sulfate CAS:3810-74-0 EC:223-286-0 - 250mg	250	mg	24	73,00
HP.0973	Reference standard material - HS Code: 3822.90.00 - Succinylsulfathiazole CAS:116-43-8 EC:204-141-0 - 250mg	250	mg	24	60,83
HP.0974	Reference standard material - HS Code: 3822.90.00 - Sulbactam CAS:68373-14-8 EC:269-878-2 - 100mg	100	mg	24	145,20
HP.0975	Reference standard material - HS Code: 3822.90.00 - Sulfabenzamide CAS:127-71-9 EC:204-859-4 - 250mg	250	mg	24	65,34
HP.0976	Reference standard material - HS Code: 3822.90.00 - Sulfadiazin CAS:68-35-9 EC:200-685-8 - 100mg	100	mg	24	65,34
HP.0977	Reference standard material - HS Code: 3822.90.00 - Sulfadiazine sodium salt CAS:547-32-0 EC:208-919-0 - 100mg	100	mg	24	89,87
HP.0978	Reference standard material - HS Code: 3822.90.00 - Sulfadimethoxine CAS:122-11-2 EC:204-523-7 - 250mg	250	mg	24	82,28
HP.0979	Reference standard material - HS Code: 3822.90.00 - Sulfadoxin CAS:2447-57-6 EC:219-504-9 - 100mg	100	mg	24	89,12
HP.0980	Reference standard material - HS Code: 3822.90.00 - Sulfaguanidine CAS:57-67-0 EC:200-345-9 - 100mg	100	mg	24	116,16
HP.0981	Reference standard material - HS Code: 3822.90.00 - Sulfamerazine CAS:127-79-7 EC:204-866-2 - 250mg	250	mg	24	79,07
HP.0982	Reference standard material - HS Code: 3822.90.00 - Sulfameter CAS:651-06-9 EC:211-480-8 - 250mg	250	mg	24	109,38
HP.0983	Reference standard material - HS Code: 3822.90.00 - Sulfamethazine CAS:57-68-1 EC:200-346-4 - 100mg	100	mg	24	62,92
HP.0984	Reference standard material - HS Code: 3822.90.00 - Sulfamethizole CAS:144-82-1 EC:205-641-1 - 100mg	100	mg	24	60,50
HP.0985	Reference standard material - HS Code: 3822.90.00 - Sulfamethoxypyridazine CAS:80-35-3 EC:201-272-5 - 100mg	100	mg	24	71,57
HP.0986	Reference standard material - HS Code: 3822.90.00 - Sulfanilamide CAS:63-74-1 EC:200-563-4 - 250mg	250	mg	24	71,63
HP.0987	Reference standard material - HS Code: 3822.90.00 - Sulfapyridine CAS:144-83-2 EC:205-642-7 - 250mg	250	mg	24	69,26
HP.0988	Reference standard material - HS Code: 3822.90.00 - Sulfaquinoxaline CAS:59-40-5 EC:200-423-2 - 50mg	50	mg	24	109,89

HP.0989	Reference standard material - HS Code: 3822.90.00 - Sulfathiazole CAS:72-14-0 EC:200-771-5 - 250mg	250	mg	24	79,86
HP.0990	Reference standard material - HS Code: 3822.90.00 - Sulfisomidin CAS:515-64-0 EC:208-204-3 - 50mg	50	mg	24	72,60
HP.0991	Reference standard material - HS Code: 3822.90.00 - Sulpiride CAS:15676-16-1 EC:239-753-7 - 100mg	100	mg	24	71,76
HP.0992	Reference standard material - HS Code: 3822.90.00 - Tadalafil CAS:171596-29-5 - 100mg	100	mg	24	353,32
HP.0993	Reference standard material - HS Code: 3822.90.00 - Tamoxifen CAS:10540-29-1 EC:234-118-0 - 100mg	100	mg	24	234,74
HP.0994	Reference standard material - HS Code: 3822.90.00 - Tazobactam CAS:89786-04-9 - 100mg	100	mg	24	118,58
HP.0995	Reference standard material - HS Code: 3822.90.00 - Telmisartan CAS:144701-48-4 - 100mg	100	mg	24	127,27
HP.0996	Reference standard material - HS Code: 3822.90.00 - Temozolomide CAS:85622-93-1 - 100mg	100	mg	24	169,40
HP.0997	Reference standard material - HS Code: 3822.90.00 - Terbinafine Hydrochloride CAS:78628-80-5 - 100mg	100	mg	24	164,56
HP.0998	Reference standard material - HS Code: 3822.90.00 - Terbutaline hemisulfate salt CAS:23031-32-5 EC:245-386-3 - 100mg	100	mg	24	99,22
HP.0999	Reference standard material - HS Code: 3822.90.00 - Tetracycline hydrochloride CAS:64-75-5 EC:200-593-8 - 250mg	250	mg	24	72,86
HP.1000	Reference standard material - HS Code: 3822.90.00 - Tolfenamic acid CAS:13710-19-5 EC:237-264-3 - 100mg	100	mg	24	171,82
HP.1001	Reference standard material - HS Code: 3822.90.00 - Toltrazuril sulfone CAS:69004-04-2 - 10mg	10	mg	24	217,80
HP.1002	Reference standard material - HS Code: 3822.90.00 - Trenbolone CAS:10161-33-8 - 100mg	100	mg	24	147,62
HP.1003	Reference standard material - HS Code: 3822.90.00 - Triclabendazole CAS:68786-66-3 - 100mg	100	mg	24	266,20
HP.1004	Reference standard material - HS Code: 3822.90.00 - Tryptamine CAS:61-54-1 EC:200-510-5 - 100mg	100	mg	24	81,58
HP.1005	Reference standard material - HS Code: 3822.90.00 - Tyramine CAS:51-67-2 EC:200-115-8 - 100mg	100	mg	24	111,32

HP.1006	Reference standard material - HS Code: 3822.90.00 - Tyramine hydrochloride CAS:60-19-5 EC:200-462-5 - 100mg	100	mg	24	130,68
HP.1007	Reference standard material - HS Code: 3822.90.00 - Valsartan CAS:137862-53-4 - 100mg	100	mg	24	99,66
HP.1008	Reference standard material - HS Code: 3822.90.00 - Vancomycin CAS:1404-90-6 EC:215-772-6 - 100mg	100	mg	24	101,79
HP.1009	Reference standard material - HS Code: 3822.90.00 - Venlafaxine hydrochloride CAS:99300-78-4 - 50mg	50	mg	24	205,70
HP.1010	Reference standard material - HS Code: 3822.90.00 - Vilazodone Hydrochloride [CAS: 163521-08-2] - 50mg	50	mg	24	484,00

Esters

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.1011	Reference standard material - HS Code: 3822.90.00 - 1-Ethoxy-2-propyl Acetate CAS:54839-24-6 EC:259-370-9 - 100mg	100	mg	24	225,06
HP.1012	Reference standard material - HS Code: 3822.90.00 - 2-(Perfluorodecyl)ethyl acrylate CAS:17741-60-5 EC:241-732-2 - 100mg	100	mg	24	181,50
HP.1013	Reference standard material - HS Code: 3822.90.00 - 2-Chlorophenol acetate CAS:4525-75-1 - 100mg	100	mg	24	85,62
HP.1014	Reference standard material - HS Code: 3822.90.00 - 2-ethylhexyl 2-hydroxybenzoate CAS:118-60-5 EC:204-263-4 - 250mg	250	mg	24	67,76
HP.1015	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexyl acetate CAS:103-09-3 EC:203-079-1 - 1ml	1	ml	24	76,16
HP.1016	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexyl Benzoate [CAS:5444-75-7] - 250mg	250	mg	24	295,24
HP.1017	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexyl p-methoxycinnamate CAS:5466-77-3 EC:226-775-7 - 100mg	100	mg	24	99,22
HP.1018	Reference standard material - HS Code: 3822.90.00 - 2-Hydroxyethyl Acrylate CAS:818-61-1 EC:212-454-9 - 1ml	1	ml	24	75,55
HP.1019	Reference standard material - HS Code: 3822.90.00 - 2-Methoxyethyl acetate CAS:110-49-6 EC:203-772-9 - 1ml	1	ml	24	50,82
HP.1020	Reference standard material - HS Code: 3822.90.00 - 2-Naphthyl Benzoate CAS:93-44-7 EC:202-247-1 - 500mg	500	mg	24	75,39

HP.1021	Reference standard material - HS Code: 3822.90.00 - 2-Phenoxyethyl Isobutyrate [CAS:103-60-6] - 1g	1	g	24	135,52
HP.1022	Reference standard material - HS Code: 3822.90.00 - 2-Phenylethyl acetate CAS:103-45-7 EC:203-113-5 - 500mg	500	mg	24	72,34
HP.1023	Reference standard material - HS Code: 3822.90.00 - 2-Phenylethyl Phenylacetate CAS:102-20-5 EC:203-013-1 - 100mg	100	mg	24	203,81
HP.1024	Reference standard material - HS Code: 3822.90.00 - 3,3'-Thiodipropionic acid, bis-dodecyl ester [CAS:123-28-4] - 250mg	250	mg	24	48,40
HP.1025	Reference standard material - HS Code: 3822.90.00 - 3,5-Di-tert-butyl-4-hydroxybenzoic acid-hexadecyl ester [CAS:67845-93-6] - 100mg	100	mg	24	82,28
HP.1026	Reference standard material - HS Code: 3822.90.00 - 3-Methylpentyl Acetate CAS:35897-13-3 EC:252-785-6 - 1ml	1	ml	24	178,18
HP.1027	Reference standard material - HS Code: 3822.90.00 - 3-Methylpentyl Acetate CAS:35897-13-3 EC:252-785-6 - 1ml	1	ml	24	178,18
HP.1028	Reference standard material - HS Code: 3822.90.00 - 3-Octyl acetate [CAS:4864-61-3] - 100mg	100	mg	24	121,00
HP.1029	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxybenzoic acid-ethyl ester CAS:120-47-8 EC:204-399-4 - 250mg	250	mg	24	58,08
HP.1030	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxybenzoic acid-iso-butyl ester CAS:4247-02-3 EC:224-208-8 - 100mg	100	mg	24	113,74
HP.1031	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxybenzoic acid-methyl ester CAS:99-76-3 EC:202-785-7 - 250mg	250	mg	24	58,08
HP.1032	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxybenzoic acid-n-butyl ester CAS:94-26-8 EC:202-318-7 - 1000mg	1000	mg	24	75,11
HP.1033	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxybenzoic acid-propyl ester CAS:94-13-3 EC:202-307-7 - 250mg	250	mg	24	61,25
HP.1034	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-2-pentyl Acetate CAS:108-84-9 EC:203-621-7 - 100mg	100	mg	24	94,60
HP.1035	Reference standard material - HS Code: 3822.90.00 - Acetic acid n-propyl ester CAS:109-60-4 EC:203-686-1 - 1ml	1	ml	24	53,81
HP.1036	Reference standard material - HS Code: 3822.90.00 - Acetic acid-2-ethoxyethyl ester CAS:111-15-9 EC:203-839-2 - 1ml	1	ml	24	55,75
HP.1037	Reference standard material - HS Code: 3822.90.00 - Acetic acid-3-methylbutyl ester CAS:123-92-2 EC:204-662-3 - 1ml	1	ml	24	55,66

HP.1038	Reference standard material - HS Code: 3822.90.00 - Acetic acid-isobutyl ester CAS:110-19-0 EC:203-745-1 - 1ml	1	ml	24	63,49
HP.1039	Reference standard material - HS Code: 3822.90.00 - Acetic acid-isopropyl ester CAS:108-21-4 EC:203-561-1 - 1ml	1	ml	24	54,74
HP.1040	Reference standard material - HS Code: 3822.90.00 - Acetic acid-phenyl ester CAS:122-79-2 EC:204-575-0 - 250mg	250	mg	24	71,48
HP.1041	Reference standard material - HS Code: 3822.90.00 - Acetic acid-sec.-butyl ester CAS:105-46-4 EC:203-300-1 - 500mg	500	mg	24	72,20
HP.1042	Reference standard material - HS Code: 3822.90.00 - Acetyl tributyl citrate CAS:77-90-7 EC:201-067-0 - 1ml	1	ml	24	75,75
HP.1043	Reference standard material - HS Code: 3822.90.00 - Acrylic acid-ethyl ester CAS:140-88-5 EC:205-438-8 - 1ml	1	ml	24	70,18
HP.1044	Reference standard material - HS Code: 3822.90.00 - Acrylic acid-methyl ester CAS:96-33-3 EC:202-500-6 - 1ml	1	ml	24	75,11
HP.1045	Reference standard material - HS Code: 3822.90.00 - Adipic acid, di-n-butyl ester CAS:105-99-7 EC:203-350-4 - 250mg	250	mg	24	70,18
HP.1046	Reference standard material - HS Code: 3822.90.00 - Adipic acid-bis-2-ethylhexyl ester CAS:103-23-1 EC:203-090-1 - 1ml	1	ml	24	76,54
HP.1047	Reference standard material - HS Code: 3822.90.00 - Adipic acid-dimethyl ester CAS:627-93-0 EC:211-020-6 - 1ml	1	ml	24	75,55
HP.1048	Reference standard material - HS Code: 3822.90.00 - Allyl Methacrylate CAS:96-05-9 EC:202-473-0 - 1ml	1	ml	24	75,11
HP.1049	Reference standard material - HS Code: 3822.90.00 - Benzyl 4-hydroxybenzoate CAS:94-18-8 EC:202-311-9 - 100mg	100	mg	24	91,96
HP.1050	Reference standard material - HS Code: 3822.90.00 - Benzyl Acetate [CAS:140-11-4] - 1g	1	g	24	43,56
HP.1051	Reference standard material - HS Code: 3822.90.00 - Benzyl acrylate CAS:2495-35-4 EC:219-673-9 - 100mg	100	mg	24	70,66
HP.1052	Reference standard material - HS Code: 3822.90.00 - Benzyl benzoate CAS:120-51-4 EC:204-402-9 - 500mg	500	mg	24	66,53
HP.1053	Reference standard material - HS Code: 3822.90.00 - Benzyl Methacrylate CAS:2495-37-6 EC:219-674-4 - 1ml	1	ml	24	75,11
HP.1054	Reference standard material - HS Code: 3822.90.00 - Benzyl Salicylate CAS:118-58-1 EC:204-262-9 - 250mg	250	mg	24	60,50

HP.1055	Reference standard material - HS Code: 3822.90.00 - Bornyl acetate CAS:76-49-3 EC:200-964-4 - 100mg	100	mg	24	259,23
HP.1056	Reference standard material - HS Code: 3822.90.00 - Butyl anthranilate CAS:7756-96-9 EC:231-816-7 - 100mg	100	mg	24	106,33
HP.1057	Reference standard material - HS Code: 3822.90.00 - Butyl benzoate CAS:136-60-7 EC:205-252-7 - 5ml	5	ml	24	108,88
HP.1058	Reference standard material - HS Code: 3822.90.00 - Butyl butyrate CAS:109-21-7 EC:203-656-8 - 1ml	1	ml	24	75,11
HP.1059	Reference standard material - HS Code: 3822.90.00 - Butyl glycolate [CAS:7397-62-8] - 100mg	100	mg	24	106,48
HP.1060	Reference standard material - HS Code: 3822.90.00 - Butyl isobutyrate CAS:97-87-0 EC:202-614-6 - 1ml	1	ml	24	75,97
HP.1061	Reference standard material - HS Code: 3822.90.00 - Butyl Isovalerate CAS:109-19-3 - 1000mg	1000	mg	24	113,74
HP.1062	Reference standard material - HS Code: 3822.90.00 - Butyl methacrylate CAS:97-88-1 EC:202-615-1 - 1ml	1	ml	24	67,76
HP.1063	Reference standard material - HS Code: 3822.90.00 - Butyl propionate CAS:590-01-2 EC:209-669-5 - 1ml	1	ml	24	75,35
HP.1064	Reference standard material - HS Code: 3822.90.00 - Chlormadinone acetate CAS:302-22-7 EC:206-118-0 - 100mg	100	mg	24	133,10
HP.1065	Reference standard material - HS Code: 3822.90.00 - Chlormadinone acetate CAS:302-22-7 EC:206-118-0 - 100mg	100	mg	24	133,10
HP.1066	Reference standard material - HS Code: 3822.90.00 - cis-3-Hexenyl formate CAS:33467-73-1 EC:251-532-7 - 100mg	100	mg	24	137,02
HP.1067	Reference standard material - HS Code: 3822.90.00 - Citronellyl Acetate [CAS:150-84-5] - 1ml	1	ml	24	84,70
HP.1068	Reference standard material - HS Code: 3822.90.00 - Decanoic acid ethyl ester CAS:110-38-3 EC:203-761-9 - 1ml	1	ml	24	76,54
HP.1069	Reference standard material - HS Code: 3822.90.00 - Dibutyl Fumarate [CAS:105-75-9] - 1g	1	g	24	43,56
HP.1070	Reference standard material - HS Code: 3822.90.00 - Dibutyl maleate [CAS:105-76-0] - 250mg	250	mg	24	62,92
HP.1071	Reference standard material - HS Code: 3822.90.00 - Diethyl adipate CAS:141-28-6 EC:205-477-0 - 1ml	1	ml	24	89,54

HP.1072	Reference standard material - HS Code: 3822.90.00 - Diethyl fumarate CAS:623-91-6 EC:210-819-7 - 250mg	250	mg	24	71,37
HP.1073	Reference standard material - HS Code: 3822.90.00 - Diethyl Maleate CAS:141-05-9 - 1000mg	1000	mg	24	121,00
HP.1074	Reference standard material - HS Code: 3822.90.00 - Diethyl succinate CAS:123-25-1 EC:204-612-0 - 250mg	250	mg	24	65,82
HP.1075	Reference standard material - HS Code: 3822.90.00 - Diethylene Glycol Monoethyl Ether Acetate CAS:112-15-2 EC:203-940-1 - 1000mg	1000	mg	24	75,55
HP.1076	Reference standard material - HS Code: 3822.90.00 - Diethyleneglycol-monobutylether acetate CAS:124-17-4 EC:204-685-9 - 1ml	1	ml	24	75,11
HP.1077	Reference standard material - HS Code: 3822.90.00 - Diisobutyl adipate CAS:141-04-8 EC:205-450-3 - 1ml	1	ml	24	75,11
HP.1078	Reference standard material - HS Code: 3822.90.00 - Diisodecyl phthalate CAS:26761-40-0 EC:247-977-1 - 1ml	1	ml	24	89,54
HP.1079	Reference standard material - HS Code: 3822.90.00 - Dimethyl maleate CAS:624-48-6 EC:210-848-5 - 1000mg	1000	mg	24	55,66
HP.1080	Reference standard material - HS Code: 3822.90.00 - Dimethyl methylphosphonate CAS:756-79-6 EC:212-052-3 - 100mg	100	mg	24	70,14
HP.1081	Reference standard material - HS Code: 3822.90.00 - Dioctyl terephthalate CAS:6422-86-2 EC:229-176-9 - 250mg	250	mg	24	84,70
HP.1082	Reference standard material - HS Code: 3822.90.00 - Divinyl Adipate (stabilized with MEHQ) CAS:4074-90-2 EC:223-792-1 - 1ml	1	ml	24	77,59
HP.1083	Reference standard material - HS Code: 3822.90.00 - Divinyl Adipate (stabilized with MEHQ) CAS:4074-90-2 EC:223-792-1 - 1ml	1	ml	24	77,59
HP.1084	Reference standard material - HS Code: 3822.90.00 - DL- α -Tocopherol acetate CAS:7695-91-2 EC:231-710-0 - 100mg	100	mg	24	167,66
HP.1085	Reference standard material - HS Code: 3822.90.00 - Dodecanoic acid-ethyl ester CAS:106-33-2 EC:203-386-0 - 1ml	1	ml	24	75,75
HP.1086	Reference standard material - HS Code: 3822.90.00 - Dodecyl Gallate [CAS:1166-52-5] - 500mg	500	mg	24	125,84
HP.1087	Reference standard material - HS Code: 3822.90.00 - Ethyl 3-Ethoxypropionate [CAS:763-69-9] - 1ml	1	ml	24	106,48
HP.1088	Reference standard material - HS Code: 3822.90.00 - Ethyl benzoate CAS:93-89-0 EC:202-284-3 - 100mg	100	mg	24	182,95

HP.1089	Reference standard material - HS Code: 3822.90.00 - Ethyl butyrate CAS:105-54-4 EC:203-306-4 - 1ml	1	ml	24	58,08
HP.1090	Reference standard material - HS Code: 3822.90.00 - Ethyl formate CAS:109-94-4 EC:203-721-0 - 0,5ml	1	ml	24	72,64
HP.1091	Reference standard material - HS Code: 3822.90.00 - Ethyl heptanoate CAS:106-30-9 EC:203-382-9 - 250mg	250	mg	24	71,48
HP.1092	Reference standard material - HS Code: 3822.90.00 - Ethyl hexanoate CAS:123-66-0 EC:204-640-3 - 250mg	250	mg	24	60,50
HP.1093	Reference standard material - HS Code: 3822.90.00 - Ethyl isobutyrate [CAS:97-62-1] - 1ml	1	ml	24	133,10
HP.1094	Reference standard material - HS Code: 3822.90.00 - Ethyl Isovalerate [CAS: 108-64-5] - 1ml	1	ml	24	65,34
HP.1095	Reference standard material - HS Code: 3822.90.00 - Ethyl L(-)-lactate CAS:687-47-8 EC:211-694-1 - 100mg	100	mg	24	87,65
HP.1096	Reference standard material - HS Code: 3822.90.00 - Ethyl lactate CAS:97-64-3 EC:202-598-0 - 1ml	1	ml	24	75,75
HP.1097	Reference standard material - HS Code: 3822.90.00 - Ethyl methylphosphonate CAS:1832-53-7 - 100mg	100	mg	24	251,68
HP.1098	Reference standard material - HS Code: 3822.90.00 - Ethyl Nonanoate CAS:123-29-5 EC:204-615-7 - 250mg	250	mg	24	52,01
HP.1099	Reference standard material - HS Code: 3822.90.00 - Ethyl octanoate CAS:106-32-1 EC:203-385-5 - 500mg	500	mg	24	68,29
HP.1100	Reference standard material - HS Code: 3822.90.00 - Ethyl phenylacetate CAS:101-97-3 EC:202-993-8 - 100mg	100	mg	24	68,29
HP.1101	Reference standard material - HS Code: 3822.90.00 - Ethyl salicylate [CAS:118-61-6] - 1g	1	g	24	62,92
HP.1102	Reference standard material - HS Code: 3822.90.00 - Ethyl thioacetate CAS:625-60-5 EC:210-904-9 - 100mg	100	mg	24	73,06
HP.1103	Reference standard material - HS Code: 3822.90.00 - Ethyl Valerate CAS:539-82-2 EC:208-726-1 - 250mg	250	mg	24	71,48
HP.1104	Reference standard material - HS Code: 3822.90.00 - Formic acid methyl ester CAS:107-31-3 EC:203-481-7 - 1ml	1	ml	24	75,11
HP.1105	Reference standard material - HS Code: 3822.90.00 - Fumaric acid, bis-methyl ester CAS:624-49-7 EC:210-849-0 - 250mg	250	mg	24	66,09

HP.1106	Reference standard material - HS Code: 3822.90.00 - Furfuryl acetate [CAS:623-17-6] - 1g	1	g	24	67,76
HP.1107	Reference standard material - HS Code: 3822.90.00 - Glutaric Acid Dimethyl Ester CAS:1119-40-0 EC:214-277-2 - 250mg	250	mg	24	71,63
HP.1108	Reference standard material - HS Code: 3822.90.00 - Heptyl paraben CAS:1085-12-7 EC:214-115-0 - 100mg	100	mg	24	94,38
HP.1109	Reference standard material - HS Code: 3822.90.00 - Hexadecanoic acid ethyl ester CAS:628-97-7 EC:211-064-6 - 1ml	1	ml	24	75,35
HP.1110	Reference standard material - HS Code: 3822.90.00 - Hexadecanoic acid-methyl ester CAS:112-39-0 EC:203-966-3 - 250mg	250	mg	24	71,48
HP.1111	Reference standard material - HS Code: 3822.90.00 - Hexyl 4-Hydroxybenzoate CAS:1083-27-8 - 100mg	100	mg	24	245,92
HP.1112	Reference standard material - HS Code: 3822.90.00 - Hexyl Acetate CAS:142-92-7 EC:205-572-7 - 1ml	1	ml	24	76,36
HP.1113	Reference standard material - HS Code: 3822.90.00 - Hexyl butyrate [CAS:2639-63-6] - 1ml	1	ml	24	140,36
HP.1114	Reference standard material - HS Code: 3822.90.00 - Hexyl isobutyrate CAS:2349-07-7 EC:219-075-8 - 100mg	100	mg	24	164,56
HP.1115	Reference standard material - HS Code: 3822.90.00 - Hexyl salicylate [CAS:6259-76-3] - 1g	1	g	24	142,78
HP.1116	Reference standard material - HS Code: 3822.90.00 - Isoamyl formate [CAS:110-45-2] - 100mg	100	mg	24	79,86
HP.1117	Reference standard material - HS Code: 3822.90.00 - Isoamyl hexanoate [CAS:2198-61-0] - 1000mg	1000	mg	24	435,60
HP.1118	Reference standard material - HS Code: 3822.90.00 - Isoamyl isovalerate [CAS:659-70-1] - 100mg	100	mg	24	411,40
HP.1119	Reference standard material - HS Code: 3822.90.00 - Isoamyl phenylacetate CAS:102-19-2 EC:203-012-6 - 100mg	100	mg	24	184,45
HP.1120	Reference standard material - HS Code: 3822.90.00 - Isobornyl Acetate [CAS:125-12-2] - 250mg	250	mg	24	65,34
HP.1121	Reference standard material - HS Code: 3822.90.00 - Isobutyl acrylate CAS:106-63-8 EC:203-417-8 - 100mg	100	mg	24	122,21
HP.1122	Reference standard material - HS Code: 3822.90.00 - Isobutyl Butyrate CAS:539-90-2 - 1000mg	1000	mg	24	113,74

HP.1123	Reference standard material - HS Code: 3822.90.00 - Isobutyl Formate CAS:542-55-2 - 1000mg	1000	mg	24	113,74
HP.1124	Reference standard material - HS Code: 3822.90.00 - Isobutyl isobutyrate CAS:97-85-8 EC:202-612-5 - 1ml	1	ml	24	75,11
HP.1125	Reference standard material - HS Code: 3822.90.00 - Isobutyl Isovalerate CAS:589-59-3 - 1000mg	1000	mg	24	96,80
HP.1126	Reference standard material - HS Code: 3822.90.00 - Isobutyl Propionate CAS:540-42-1 - 1000mg	1000	mg	24	113,74
HP.1127	Reference standard material - HS Code: 3822.90.00 - Isophthalic acid, bis-methyl ester CAS:1459-93-4 EC:215-951-9 - 1000mg	1000	mg	24	75,11
HP.1128	Reference standard material - HS Code: 3822.90.00 - Isopropenyl acetate CAS:108-22-5 - 1ml	1	ml	24	43,56
HP.1129	Reference standard material - HS Code: 3822.90.00 - Isopropyl 4-Hydroxybenzoate CAS:4191-73-5 EC:224-069-3 - 100mg	100	mg	24	96,80
HP.1130	Reference standard material - HS Code: 3822.90.00 - Isopropyl butyrate CAS:638-11-9 - 1000mg	1000	mg	24	113,74
HP.1131	Reference standard material - HS Code: 3822.90.00 - Isopropyl formate CAS:625-55-8 - 1000mg	1000	mg	24	113,74
HP.1132	Reference standard material - HS Code: 3822.90.00 - Isopropyl Isobutyrate CAS:617-50-5 - 1000mg	1000	mg	24	113,74
HP.1133	Reference standard material - HS Code: 3822.90.00 - Isopropyl Methacrylate CAS:4655-34-9 EC:225-094-2 - 1ml	1	ml	24	76,54
HP.1134	Reference standard material - HS Code: 3822.90.00 - Isopropyl propionate CAS:637-78-5 - 1000mg	1000	mg	24	113,74
HP.1135	Reference standard material - HS Code: 3822.90.00 - Linalyl Acetate CAS:115-95-7 EC:204-116-4 - 1ml	1	ml	24	75,75
HP.1136	Reference standard material - HS Code: 3822.90.00 - Linoleic Acid ethyl ester CAS:544-35-4 EC:208-868-4 - 500mg	500	mg	24	152,48
HP.1137	Reference standard material - HS Code: 3822.90.00 - Linolenic acid-methyl ester CAS:301-00-8 EC:206-102-3 - 100mg	100	mg	24	79,86
HP.1138	Reference standard material - HS Code: 3822.90.00 - Methacrylic acid-methyl ester CAS:80-62-6 EC:201-297-1 - 1ml	1	ml	24	82,28
HP.1139	Reference standard material - HS Code: 3822.90.00 - Methyl 2-octynoate CAS:111-12-6 EC:203-836-6 - 1ml	1	ml	24	72,60

HP.1140	Reference standard material - HS Code: 3822.90.00 - Methyl acetate CAS:79-20-9 EC:201-185-2 - 1ml	1	ml	24	54,74
HP.1141	Reference standard material - HS Code: 3822.90.00 - Methyl Anthranilate [CAS:134-20-3] - 100mg	100	mg	24	58,08
HP.1142	Reference standard material - HS Code: 3822.90.00 - Methyl Butyrate CAS:623-42-7 EC:210-792-1 - 1ml	1	ml	24	63,49
HP.1143	Reference standard material - HS Code: 3822.90.00 - Methyl Isobutyrate [CAS:547-63-7] - 250mg	250	mg	24	65,34
HP.1144	Reference standard material - HS Code: 3822.90.00 - Methyl isovalerate CAS:556-24-1 - 1000mg	1000	mg	24	70,18
HP.1145	Reference standard material - HS Code: 3822.90.00 - Methyl methoxyacetate CAS:6290-49-9 EC:228-539-9 - 1ml	1	ml	24	79,42
HP.1146	Reference standard material - HS Code: 3822.90.00 - Methyl palmitoleate CAS:1120-25-8 EC:214-303-2 - 100mg	100	mg	24	108,90
HP.1147	Reference standard material - HS Code: 3822.90.00 - Methyl Phenylacetate [CAS:101-41-7] - 100mg	100	mg	24	130,68
HP.1148	Reference standard material - HS Code: 3822.90.00 - Methyl-2-benzoylbenzoate CAS:606-28-0 EC:210-112-3 - 250mg	250	mg	24	121,00
HP.1149	Reference standard material - HS Code: 3822.90.00 - n-Amyl acetate CAS:628-63-7 EC:211-047-3 - 1ml	1	ml	24	60,50
HP.1150	Reference standard material - HS Code: 3822.90.00 - n-Butylacetate CAS:123-86-4 EC:204-658-1 - 1ml	1	ml	24	52,34
HP.1151	Reference standard material - HS Code: 3822.90.00 - Neryl Acetate CAS:141-12-8 EC:205-459-2 - 1000mg	1000	mg	24	171,78
HP.1152	Reference standard material - HS Code: 3822.90.00 - n-Octyl Acetate [CAS:112-14-1] - 1g	1	g	24	111,32
HP.1153	Reference standard material - HS Code: 3822.90.00 - n-Octyl Acrylate CAS:2499-59-4 EC:219-696-4 - 1ml	1	ml	24	121,00
HP.1154	Reference standard material - HS Code: 3822.90.00 - n-Octyl Gallate [CAS:1034-01-1] - 500mg	500	mg	24	125,84
HP.1155	Reference standard material - HS Code: 3822.90.00 - n-Propyl Acrylate CAS:925-60-0 EC:213-120-5 - 100mg	100	mg	24	108,90
HP.1156	Reference standard material - HS Code: 3822.90.00 - Octadecanoic acid-ethyl ester CAS:111-61-5 EC:203-887-4 - 100mg	100	mg	24	68,29

HP.1157	Reference standard material - HS Code: 3822.90.00 - Oleic Acid ethyl ester CAS:111-62-6 EC:203-889-5 - 500mg	500	mg	24	131,98
HP.1158	Reference standard material - HS Code: 3822.90.00 - Pentyl paraben CAS:6521-29-5 EC:229-408-9 - 100mg	100	mg	24	196,20
HP.1159	Reference standard material - HS Code: 3822.90.00 - Phenyl 4-hydroxybenzoate CAS:17696-62-7 EC:241-698-9 - 100mg	100	mg	24	99,22
HP.1160	Reference standard material - HS Code: 3822.90.00 - Phenyl Methacrylate CAS:2177-70-0 100mg EC:218-542-3 - 100mg	100	mg	24	73,00
HP.1161	Reference standard material - HS Code: 3822.90.00 - Pinacolyl methylphosphonate CAS:616-52-4 - 100mg	100	mg	24	181,50
HP.1162	Reference standard material - HS Code: 3822.90.00 - Propionic acid-ethyl ester CAS:105-37-3 EC:203-291-4 - 1ml	1	ml	24	75,11
HP.1163	Reference standard material - HS Code: 3822.90.00 - Propyl benzoate CAS:2315-68-6 EC:219-020-8 - 1ml	1	ml	24	75,97
HP.1164	Reference standard material - HS Code: 3822.90.00 - Propyl butyrate CAS:105-66-8 EC:203-320-0 - 1000mg	1000	mg	24	65,34
HP.1165	Reference standard material - HS Code: 3822.90.00 - Propyl Formate CAS:110-74-7 - 1000mg	1000	mg	24	113,74
HP.1166	Reference standard material - HS Code: 3822.90.00 - Propyl gallate [CAS:121-79-9] - 250mg	250	mg	24	45,98
HP.1167	Reference standard material - HS Code: 3822.90.00 - Propyl Isobutyrate CAS:644-49-5 - 1000mg	1000	mg	24	113,74
HP.1168	Reference standard material - HS Code: 3822.90.00 - Propyl isovalerate [CAS:557-00-6] - 100mg	100	mg	24	186,34
HP.1169	Reference standard material - HS Code: 3822.90.00 - Propyl methacrylate CAS:2210-28-8 100mg EC:218-639-0 - 100mg	100	mg	24	106,48
HP.1170	Reference standard material - HS Code: 3822.90.00 - Propyl propionate CAS:106-36-5 EC:203-389-7 - 1000mg	1000	mg	24	65,34
HP.1171	Reference standard material - HS Code: 3822.90.00 - p-Tolyl acetate [CAS:140-39-6] - 1000mg	1000	mg	24	62,92
HP.1172	Reference standard material - HS Code: 3822.90.00 - Retinyl acetate CAS:127-47-9 EC:204-844-2 - 100mg	100	mg	24	113,74
HP.1173	Reference standard material - HS Code: 3822.90.00 - Retinyl palmitate CAS:79-81-2 EC:201-228-5 - 100mg	100	mg	24	79,86

HP.1174	Reference standard material - HS Code: 3822.90.00 - S-Methyl Thioacetate CAS:1534-08-3 EC:216-252-1 - 250mg	250	mg	24	82,79
HP.1175	Reference standard material - HS Code: 3822.90.00 - Stearyl stearate CAS:2778-96-3 EC:220-476-5 - 50mg	50	mg	24	133,10
HP.1176	Reference standard material - HS Code: 3822.90.00 - Succinic acid dimethyl ester CAS:106-65-0 EC:203-419-9 - 250mg	250	mg	24	58,08
HP.1177	Reference standard material - HS Code: 3822.90.00 - tert-Butyl acetate CAS:540-88-5 EC:208-760-7 - 1ml	1	ml	24	60,50
HP.1178	Reference standard material - HS Code: 3822.90.00 - tert-Butyl acrylate CAS:1663-39-4 EC:216-768-7 - 1ml	1	ml	24	75,11
HP.1179	Reference standard material - HS Code: 3822.90.00 - tert-Butyl formate CAS:762-75-4 EC:212-105-0 - 100mg	100	mg	24	78,54
HP.1180	Reference standard material - HS Code: 3822.90.00 - tert-Butyl Methacrylate Monomer CAS:585-07-9 EC:209-548-7 - 1ml	1	ml	24	75,97
HP.1181	Reference standard material - HS Code: 3822.90.00 - Tetradecanoic acid-ethyl ester CAS:124-06-1 EC:204-675-4 - 1ml	1	ml	24	76,16
HP.1182	Reference standard material - HS Code: 3822.90.00 - trans-9-Octadecenoic methyl ester [CAS:1937-62-8] - 100mg	100	mg	24	84,70
HP.1183	Reference standard material - HS Code: 3822.90.00 - Tributyl Citrate CAS:77-94-1 EC:201-071-2 - 100mg	100	mg	24	68,40
HP.1184	Reference standard material - HS Code: 3822.90.00 - Tributyl Citrate CAS:77-94-1 EC:201-071-2 - 100mg	100	mg	24	68,40
HP.1185	Reference standard material - HS Code: 3822.90.00 - Tricaprin CAS:621-71-6 EC:210-702-0 - 100mg	100	mg	24	180,11
HP.1186	Reference standard material - HS Code: 3822.90.00 - Triethyl citrate CAS:77-93-0 EC:201-070-7 - 100mg	100	mg	24	93,57
HP.1187	Reference standard material - HS Code: 3822.90.00 - Vinylacetate CAS:108-05-4 EC:203-545-4 - 1000mg	1000	mg	24	45,06

FAME Compounds

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.1188	Reference standard material - HS Code: 3822.90.00 - cis-4,7,10,13,16,19-Docosahexaenoic acid methyl ester CAS:2566-90-7 - 50mg	50	mg	24	254,10

HP.1189	Reference standard material - HS Code: 3822.90.00 - Decanoic acid methyl ester CAS:110-42-9 EC:203-766-6 - 1ml	1	ml	24	55,75
HP.1190	Reference standard material - HS Code: 3822.90.00 - Decanoic acid methyl ester CAS:110-42-9 EC:203-766-6 - 5ml	5	ml	24	116,16
HP.1191	Reference standard material - HS Code: 3822.90.00 - Docosanoic acid-methyl ester CAS:929-77-1 EC:213-207-8 - 100mg	100	mg	24	70,51
HP.1192	Reference standard material - HS Code: 3822.90.00 - Docosanoic acid-methyl ester CAS:929-77-1 EC:213-207-8 - 1000mg	1000	mg	24	128,50
HP.1193	Reference standard material - HS Code: 3822.90.00 - Docosanoic acid-methyl ester CAS:929-77-1 EC:213-207-8 - 5000mg	5000	mg	24	350,90
HP.1194	Reference standard material - HS Code: 3822.90.00 - Dodecanoic acid-methyl ester CAS:111-82-0 EC:203-911-3 - 1ml	1	ml	24	53,24
HP.1195	Reference standard material - HS Code: 3822.90.00 - Dodecanoic acid-methyl ester CAS:111-82-0 EC:203-911-3 - 5ml	5	ml	24	53,24
HP.1196	Reference standard material - HS Code: 3822.90.00 - Eicosanoic acid-methyl ester CAS:1120-28-1 EC:214-304-8 - 100mg	100	mg	24	89,30
HP.1197	Reference standard material - HS Code: 3822.90.00 - Heptadecanoic acid-methyl ester CAS:1731-92-6 EC:217-055-3 - 100mg	100	mg	24	80,59
HP.1198	Reference standard material - HS Code: 3822.90.00 - Heptadecanoic acid-methyl ester CAS:1731-92-6 EC:217-055-3 - 5000mg	5000	mg	24	193,60
HP.1199	Reference standard material - HS Code: 3822.90.00 - Hexanoic acid methyl ester CAS:106-70-7 EC:203-425-1 - 1ml	1	ml	24	75,75
HP.1200	Reference standard material - HS Code: 3822.90.00 - Hexanoic acid methyl ester CAS:106-70-7 EC:203-425-1 - 5ml	5	ml	24	116,16
HP.1201	Reference standard material - HS Code: 3822.90.00 - Methyl all-cis-5,8,11,14,17-eicosapentaenoate CAS:2734-47-6 - 50mg	50	mg	24	133,10
HP.1202	Reference standard material - HS Code: 3822.90.00 - Methyl cis,cis-11,14-eicosadienoate [CAS:61012-46-2] - 100mg	100	mg	24	193,60
HP.1203	Reference standard material - HS Code: 3822.90.00 - Methyl cis-11-eicosenoate CAS:2390-09-2 EC:219-226-8 - 100mg	100	mg	24	240,59
HP.1204	Reference standard material - HS Code: 3822.90.00 - Methyl cis-11-octadecenoate [CAS:1937-63-9] - 10mg	10	mg	24	181,50
HP.1205	Reference standard material - HS Code: 3822.90.00 - Methyl cis-13-docosenoate [CAS:1120-34-9] - 100mg	100	mg	24	60,50

HP.1206	Reference standard material - HS Code: 3822.90.00 - Methyl heneicosanoate [CAS:6064-90-0] - 100mg	100	mg	24	169,40
HP.1207	Reference standard material - HS Code: 3822.90.00 - Methyl heptanoate CAS:106-73-0 EC:203-428-8 - 1ml	1	ml	24	57,18
HP.1208	Reference standard material - HS Code: 3822.90.00 - Methyl heptanoate CAS:106-73-0 EC:203-428-8 - 5ml	5	ml	24	116,16
HP.1209	Reference standard material - HS Code: 3822.90.00 - Methyl linoleate CAS:112-63-0 EC:203-993-0 - 100mg	100	mg	24	82,28
HP.1210	Reference standard material - HS Code: 3822.90.00 - Methyl myristoleate CAS:56219-06-8 - 10mg	10	mg	24	124,81
HP.1211	Reference standard material - HS Code: 3822.90.00 - Methyl nonadecanoate CAS:1731-94-8 EC:217-056-9 - 1000mg	1000	mg	24	125,84
HP.1212	Reference standard material - HS Code: 3822.90.00 - Methyl nonadecanoate CAS:1731-94-8 EC:217-056-9 - 250mg	250	mg	24	53,24
HP.1213	Reference standard material - HS Code: 3822.90.00 - Methyl nonadecanoate CAS:1731-94-8 EC:217-056-9 - 5000mg	5000	mg	24	348,48
HP.1214	Reference standard material - HS Code: 3822.90.00 - Methyl Oleate CAS:112-62-9 EC:203-992-5 - 100mg	100	mg	24	89,54
HP.1215	Reference standard material - HS Code: 3822.90.00 - Methyl Oleate CAS:112-62-9 EC:203-992-5 - 1000mg	1000	mg	24	145,20
HP.1216	Reference standard material - HS Code: 3822.90.00 - Methyl Oleate CAS:112-62-9 EC:203-992-5 - 5000mg	5000	mg	24	266,20
HP.1217	Reference standard material - HS Code: 3822.90.00 - Methyl Triacontanoate CAS:629-83-4 - 25mg	25	mg	24	314,60
HP.1218	Reference standard material - HS Code: 3822.90.00 - Methyl tricosanoate [CAS:2433-97-8] - 100mg	100	mg	24	152,46
HP.1219	Reference standard material - HS Code: 3822.90.00 - Methyl tridecanoate CAS:1731-88-0 EC:217-054-8 - 100mg	100	mg	24	60,50
HP.1220	Reference standard material - HS Code: 3822.90.00 - Methyl tridecanoate CAS:1731-88-0 EC:217-054-8 - 1000mg	1000	mg	24	119,26
HP.1221	Reference standard material - HS Code: 3822.90.00 - Methyl tridecanoate CAS:1731-88-0 EC:217-054-8 - 5000mg	5000	mg	24	186,34
HP.1222	Reference standard material - HS Code: 3822.90.00 - Methyl valerate [CAS:624-24-8] - 1ml	1	ml	24	58,08

HP.1223	Reference standard material - HS Code: 3822.90.00 - Methyl y-linolenate CAS:16326-32-2 - 10mg	10	mg	24	113,74
HP.1224	Reference standard material - HS Code: 3822.90.00 - Nervonic acid-methyl ester [CAS:2733-88-2] - 100mg	100	mg	24	229,90
HP.1225	Reference standard material - HS Code: 3822.90.00 - Nonanoic acid-methyl ester CAS:1731-84-6 EC:217-052-7 - 1000mg	1000	mg	24	84,70
HP.1226	Reference standard material - HS Code: 3822.90.00 - Nonanoic acid-methyl ester CAS:1731-84-6 EC:217-052-7 - 500mg	500	mg	24	70,42
HP.1227	Reference standard material - HS Code: 3822.90.00 - Nonanoic acid-methyl ester CAS:1731-84-6 EC:217-052-7 - 5000mg	5000	mg	24	169,40
HP.1228	Reference standard material - HS Code: 3822.90.00 - n-Pentadecanoic acid. methyl ester [CAS:7132-64-1] - 1ml	1	ml	24	145,20
HP.1229	Reference standard material - HS Code: 3822.90.00 - n-Pentadecanoic acid. methyl ester [CAS:7132-64-1] - 5ml	5	ml	24	363,00
HP.1230	Reference standard material - HS Code: 3822.90.00 - Octadecanoic acid-methyl ester CAS:112-61-8 EC:203-990-4 - 1ml	1	ml	24	74,10
HP.1231	Reference standard material - HS Code: 3822.90.00 - Octadecanoic acid-methyl ester CAS:112-61-8 EC:203-990-4 - 5ml	5	ml	24	121,00
HP.1232	Reference standard material - HS Code: 3822.90.00 - Octanoic acid-methyl ester CAS:111-11-5 EC:203-835-0 - 1ml	1	ml	24	64,75
HP.1233	Reference standard material - HS Code: 3822.90.00 - Octanoic acid-methyl ester CAS:111-11-5 EC:203-835-0 - 5ml	5	ml	24	116,16
HP.1234	Reference standard material - HS Code: 3822.90.00 - Tetracosanoic acid-methyl ester CAS:2442-49-1 EC:219-475-2 - 100mg	100	mg	24	133,10
HP.1235	Reference standard material - HS Code: 3822.90.00 - Tetradecanoic acid-methyl ester CAS:124-10-7 EC:204-680-1 - 1ml	1	ml	24	60,06
HP.1236	Reference standard material - HS Code: 3822.90.00 - Tetradecanoic acid-methyl ester CAS:124-10-7 EC:204-680-1 - 5ml	5	ml	24	116,16
HP.1237	Reference standard material - HS Code: 3822.90.00 - trans-11-Octadecenoic acid methyl ester [CAS:6198-58-9] - 25mg	25	mg	24	157,30
HP.1238	Reference standard material - HS Code: 3822.90.00 - Undecanoic acid-methyl ester CAS:1731-86-8 EC:217-053-2 - 1000mg	1000	mg	24	60,50
HP.1239	Reference standard material - HS Code: 3822.90.00 - Undecanoic acid-methyl ester CAS:1731-86-8 EC:217-053-2 - 5000mg	5000	mg	24	60,50

Miscellaneous

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.1240	Reference standard material - HS Code: 3822.90.00 - (-)-beta-Citronellol CAS: 7540-51-4 EC:231-415-7 - 1ml	1	ml	24	549,89
HP.1241	Reference standard material - HS Code: 3822.90.00 - (-)-Borneol(SG) CAS:464-45-9 EC:207-353-1 - 100mg	100	mg	24	87,65
HP.1242	Reference standard material - HS Code: 3822.90.00 - (-)-b-Pinene CAS:18172-67-3 EC:242-060-2 - 1ml	1	ml	24	121,13
HP.1243	Reference standard material - HS Code: 3822.90.00 - (-)-trans-Caryophyllene CAS:87-44-5 EC:201-746-1 - 100mg	100	mg	24	108,86
HP.1244	Reference standard material - HS Code: 3822.90.00 - (+)-alpha-Pinene CAS:7785-70-8 EC:232-087-8 - 1ml	1	ml	24	77,18
HP.1245	Reference standard material - HS Code: 3822.90.00 - (+)-Camphene CAS:5794-03-6 EC:227-336-2 - 100mg	100	mg	24	191,91
HP.1246	Reference standard material - HS Code: 3822.90.00 - (+)-Griseofulvin CAS:126-07-8 EC:204-767-4 - 250mg	250	mg	24	80,50
HP.1247	Reference standard material - HS Code: 3822.90.00 - (R)-(+)-Limonene CAS:5989-27-5 EC:227-813-5 - 100mg	100	mg	24	71,68
HP.1248	Reference standard material - HS Code: 3822.90.00 - (R)-Epichlorohydrin CAS:51594-55-9 - 100mg	100	mg	24	98,74
HP.1249	Reference standard material - HS Code: 3822.90.00 - 1-(2-Pyridyl)piperazine CAS:34803-66-2 EC:252-220-3 - 100mg	100	mg	24	74,93
HP.1250	Reference standard material - HS Code: 3822.90.00 - 1,1,3,3,5,5-Hexamethyltrisiloxane CAS:1189-93-1 EC:214-716-8 - 1ml	1	ml	24	121,13
HP.1251	Reference standard material - HS Code: 3822.90.00 - 1,1,3,3-Tetraethylurea CAS:1187-03-7 - 1000mg	1000	mg	24	121,00
HP.1252	Reference standard material - HS Code: 3822.90.00 - 1,1'-Bi-2-naphthol CAS:602-09-5 EC:210-014-0 - 100mg	100	mg	24	70,42
HP.1253	Reference standard material - HS Code: 3822.90.00 - 1,2,3,6-Tetrahydrophthalimide CAS:85-40-5 EC:201-602-8 - 100mg	100	mg	24	68,00
HP.1254	Reference standard material - HS Code: 3822.90.00 - 1,2-Benzisothiazol-3(2H)-one CAS:2634-33-5 EC:220-120-9 - 100mg	100	mg	24	135,52

HP.1255	Reference standard material - HS Code: 3822.90.00 - 1,2-Cyclohexanedicarboxylic anhydride, predominant CAS:85-42-7 EC:201-604-9 - 100mg	100	mg	24	72,60
HP.1256	Reference standard material - HS Code: 3822.90.00 - 1,2-Diphenylhydrazine CAS:122-66-7 EC:204-563-5 - 100mg	100	mg	24	75,04
HP.1257	Reference standard material - HS Code: 3822.90.00 - 1,3,4-Thiadiazole, 2-methyl-5-(methylthio) [CAS:1925-78-6] - 100mg	100	mg	24	484,00
HP.1258	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trioxane CAS:110-88-3 EC:203-812-5 - 100mg	100	mg	24	68,40
HP.1259	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Tris(3,5-di-tert-butyl-4-hydroxybenzyl)-1,3,5-triazinan [CAS:27676-62-6] - 250mg	250	mg	24	118,58
HP.1260	Reference standard material - HS Code: 3822.90.00 - 1,3-Bis(2-isocyanato-2-propyl)benzene CAS:2778-42-9 EC:220-474-4 - 250mg	250	mg	24	108,90
HP.1261	Reference standard material - HS Code: 3822.90.00 - 1,3-Diphenylguanidine [CAS:102-06-7] - 1g	1	g	24	50,82
HP.1262	Reference standard material - HS Code: 3822.90.00 - 1,3-Phenylenediamine 108-45-2 - 1000mg	1000	mg	24	58,08
HP.1263	Reference standard material - HS Code: 3822.90.00 - 1,3-Propanesultone CAS:1120-71-4 EC:214-317-9 - 100mg	100	mg	24	88,13
HP.1264	Reference standard material - HS Code: 3822.90.00 - 1,4-Cineole CAS:470-67-7 EC:207-428-9 - 100mg	100	mg	24	114,99
HP.1265	Reference standard material - HS Code: 3822.90.00 - 1,4-Diamino-2-nitrobenzene CAS:5307-14-2 EC:226-164-5 - 100mg	100	mg	24	68,88
HP.1266	Reference standard material - HS Code: 3822.90.00 - 1,4-Diazabicyclo2.2.2octane CAS:280-57-9 EC:205-999-9 - 100mg	100	mg	24	68,79
HP.1267	Reference standard material - HS Code: 3822.90.00 - 1,4-Phenylenediamine CAS:106-50-3 EC:203-404-7 - 100mg	100	mg	24	101,64
HP.1268	Reference standard material - HS Code: 3822.90.00 - 1,5-Cyclooctadiene CAS:111-78-4 EC:203-907-1 - 100mg	100	mg	24	68,53
HP.1269	Reference standard material - HS Code: 3822.90.00 - 1,5-Diaminonaphthalene CAS 2243-62-1 EC:218-817-8 - 1g	1	g	24	91,96
HP.1270	Reference standard material - HS Code: 3822.90.00 - 1,5-Dihydroxynaphthalene CAS:83-56-7 EC:201-487-4 - 1000mg	1000	mg	24	76,16
HP.1271	Reference standard material - HS Code: 3822.90.00 - 1,5-Diphenylcarbonohydrazide CAS:140-22-7 EC:205-403-7 - 1000mg	1000	mg	24	333,96

HP.1272	Reference standard material - HS Code: 3822.90.00 - 1.2-Naphthoquinone CAS:524-42-5 EC:208-360-2 - 100mg	100	mg	24	84,70
HP.1273	Reference standard material - HS Code: 3822.90.00 - 1.4-Naphthoquinone CAS:130-15-4 EC:204-977-6 - 250mg	250	mg	24	57,82
HP.1274	Reference standard material - HS Code: 3822.90.00 - 10,11-Dihydro-5H-dibenzo[b,f]azepine CAS:494-19-9 EC:207-787-1 - 100mg	100	mg	24	87,65
HP.1275	Reference standard material - HS Code: 3822.90.00 - 1-Acetyl-2-thiourea CAS:591-08-2 EC:209-699-9 - 100mg	100	mg	24	69,12
HP.1276	Reference standard material - HS Code: 3822.90.00 - 1-Aminoanthraquinone CAS:82-45-1 EC:201-423-5 - 100mg	100	mg	24	87,65
HP.1277	Reference standard material - HS Code: 3822.90.00 - 1-Benzothiophene CAS:95-15-8 EC:202-395-7 - 100mg	100	mg	24	70,00
HP.1278	Reference standard material - HS Code: 3822.90.00 - 1-Benzothiophene CAS:95-15-8 EC:202-395-7 - 1000mg	1000	mg	24	125,20
HP.1279	Reference standard material - HS Code: 3822.90.00 - 1-Dodecene CAS:112-41-4 EC:203-968-4 - 1ml	1	ml	24	75,11
HP.1280	Reference standard material - HS Code: 3822.90.00 - 1-Ethyl-2-pyrrolidone CAS:2687-91-4 EC:220-250-6 - 100mg	100	mg	24	104,06
HP.1281	Reference standard material - HS Code: 3822.90.00 - 1H-Benzotriazole CAS:95-14-7 EC:202-394-1 - 100mg	100	mg	24	89,54
HP.1282	Reference standard material - HS Code: 3822.90.00 - 1-Hexadecene CAS:629-73-2 EC:211-105-8 - 1ml	1	ml	24	75,55
HP.1283	Reference standard material - HS Code: 3822.90.00 - 1-Methyl-2-pyrrolidon CAS:872-50-4 EC:212-828-1 - 1000mg	1000	mg	24	64,61
HP.1284	Reference standard material - HS Code: 3822.90.00 - 1-Methylpyrrolidine CAS:120-94-5 EC:204-438-5 - 1000mg	1000	mg	24	519,24
HP.1285	Reference standard material - HS Code: 3822.90.00 - 1-Naphthyl acetamide CAS:86-86-2 EC:201-704-2 - 500mg	500	mg	24	62,92
HP.1286	Reference standard material - HS Code: 3822.90.00 - 1-Naphthyl acetic acid CAS:86-87-3 EC:201-705-8 - 500mg	500	mg	24	62,92
HP.1287	Reference standard material - HS Code: 3822.90.00 - 1-Nonadecene CAS:18435-45-5 EC:242-313-7 - 100mg	100	mg	24	352,62
HP.1288	Reference standard material - HS Code: 3822.90.00 - 1-Nonene CAS:124-11-8 EC:204-681-7 - 0,5ml	1	ml	24	121,13

HP.1289	Reference standard material - HS Code: 3822.90.00 - 1-Octadecene CAS:112-88-9 EC:204-012-9 - 1000mg	1000	mg	24	75,11
HP.1290	Reference standard material - HS Code: 3822.90.00 - 1-Propanethiol CAS:107-03-9 EC:203-455-5 - 0,5ml	1	ml	24	73,70
HP.1291	Reference standard material - HS Code: 3822.90.00 - 2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol CAS:25973-55-1 EC:247-384-8 - 100mg	100	mg	24	113,74
HP.1292	Reference standard material - HS Code: 3822.90.00 - 2-(2-Hydroxy-5-methylphenyl)benzotriazole CAS:2440-22-4 EC:219-470-5 - 100mg	100	mg	24	108,90
HP.1293	Reference standard material - HS Code: 3822.90.00 - 2(5H)-Furanone CAS:497-23-4 EC:207-839-3 - 0,5ml	1	ml	24	337,33
HP.1294	Reference standard material - HS Code: 3822.90.00 - 2-(Methylthio)benzothiazole CAS:615-22-5 EC:210-417-1 - 100mg	100	mg	24	142,78
HP.1295	Reference standard material - HS Code: 3822.90.00 - 2-(Trifluoromethoxy)benzenesulfonamide CAS:37526-59-3 - 100mg	100	mg	24	102,30
HP.1296	Reference standard material - HS Code: 3822.90.00 - 2,2,4-Trimethyl-1,3-pentanediol Diisobutyrate CAS:6846-50-0 EC:229-934-9 - 1ml	1	ml	24	62,92
HP.1297	Reference standard material - HS Code: 3822.90.00 - 2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate (isomers mix) CAS:25265-77-4 EC:246-771-9 - 1000mg	1000	mg	24	84,70
HP.1298	Reference standard material - HS Code: 3822.90.00 - 2,2-Bis(4-hydroxyphenyl)hexafluoropropane CAS:1478-61-1 EC:216-036-7 - 100mg	100	mg	24	80,28
HP.1299	Reference standard material - HS Code: 3822.90.00 - 2,2'-Dipyridylamine CAS:1202-34-2 EC:214-864-3 - 100mg	100	mg	24	117,79
HP.1300	Reference standard material - HS Code: 3822.90.00 - 2,2'-Dithiobis(benzothiazole) CAS 120-78-5 EC:204-424-9 - 100mg	100	mg	24	68,29
HP.1301	Reference standard material - HS Code: 3822.90.00 - 2,3,4-Trichloroaniline CAS:634-67-3 EC:211-215-6 - 100mg	100	mg	24	76,27
HP.1302	Reference standard material - HS Code: 3822.90.00 - 2,3,5,6-Tetramethylpyrazine [CAS:1124-11-4] - 10mg	10	mg	24	62,92
HP.1303	Reference standard material - HS Code: 3822.90.00 - 2,3,5-Trimethylpyrazine CAS:14667-55-1 EC:238-712-0 - 100mg	100	mg	24	195,54
HP.1304	Reference standard material - HS Code: 3822.90.00 - 2,3-Diaminophenazine CAS:655-86-7 EC:211-512-0 - 100mg	100	mg	24	75,44
HP.1305	Reference standard material - HS Code: 3822.90.00 - 2,3-Diethylpyrazine CAS:15707-24-1 EC:239-800-1 - 100mg	100	mg	24	216,68

HP.1306	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Tribromoanisole CAS:607-99-8 - 100mg	100	mg	24	205,70
HP.1307	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Trichloroanisole CAS:87-40-1 EC:201-743-5 - 100mg	100	mg	24	70,18
HP.1308	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Trimethoxy-1,3,5-triazine CAS:877-89-4 EC:212-896-2 - 100mg	100	mg	24	101,71
HP.1309	Reference standard material - HS Code: 3822.90.00 - 2,4,7,9-Tetramethyl-5-decyne-4,7-diol CAS:126-86-3 EC:204-809-1 - 100mg	100	mg	24	68,62
HP.1310	Reference standard material - HS Code: 3822.90.00 - 2,4-D CAS:94-75-7 EC:202-361-1 - 100mg	100	mg	24	68,40
HP.1311	Reference standard material - HS Code: 3822.90.00 - 2,4-Diaminoanisole Sulfate Hydrate CAS:6219-67-6 EC:228-290-6 - 100mg	100	mg	24	170,17
HP.1312	Reference standard material - HS Code: 3822.90.00 - 2,4-Diaminophenoxyethanol 2HCl CAS:66422-95-5 EC:266-357-1 - 100mg	100	mg	24	130,68
HP.1313	Reference standard material - HS Code: 3822.90.00 - 2,4'-Dichlorobenzophenone CAS:85-29-0 EC:201-596-7 - 100mg	100	mg	24	87,76
HP.1314	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichlorobenzyl chloride CAS:94-99-5 EC:202-381-0 - 100mg	100	mg	24	68,29
HP.1315	Reference standard material - HS Code: 3822.90.00 - 2,4-Dimethylaniline CAS:95-68-1 EC:202-440-0 - 0,5ml	1	ml	24	73,52
HP.1316	Reference standard material - HS Code: 3822.90.00 - 2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol CAS:3864-99-1 EC:223-383-8 - 100mg	100	mg	24	69,30
HP.1317	Reference standard material - HS Code: 3822.90.00 - 2,5-Bis(5-tert-butyl-benzoxazol-2-yl)thiophene (BBOT) [CAS:7128-64-5] - 100mg	100	mg	24	116,16
HP.1318	Reference standard material - HS Code: 3822.90.00 - 2,5-Diaminotoluene sulfate CAS:615-50-9 EC:210-431-8 - 250mg	250	mg	24	64,55
HP.1319	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylaniline CAS:95-78-3 EC:202-451-0 - 500mg	500	mg	24	72,80
HP.1320	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylpyrazine CAS:123-32-0 EC:204-618-3 - 100mg	100	mg	24	246,27
HP.1321	Reference standard material - HS Code: 3822.90.00 - 2,6-Diaminopyridine CAS:141-86-6 EC:205-507-2 - 100mg	100	mg	24	69,39
HP.1322	Reference standard material - HS Code: 3822.90.00 - 2,7-Dihydroxynaphthalene CAS:582-17-2 EC:209-478-7 - 250mg	250	mg	24	72,73

HP.1323	Reference standard material - HS Code: 3822.90.00 - 2.4 Diaminoanisoole sulphate CAS:39156-41-7 EC:254-323-9 - 100mg	100	mg	24	166,98
HP.1324	Reference standard material - HS Code: 3822.90.00 - 2-Acetamidofluorene CAS:53-96-3 EC:200-188-6 - 100mg	100	mg	24	73,00
HP.1325	Reference standard material - HS Code: 3822.90.00 - 2-Acetylpyrazine [CAS:22047-25-2] - 10mg	10	mg	24	72,60
HP.1326	Reference standard material - HS Code: 3822.90.00 - 2-Amino-1-naphthalenesulfonic acid CAS:81-16-3 EC:201-331-5 - 100mg	100	mg	24	69,63
HP.1327	Reference standard material - HS Code: 3822.90.00 - 2-Amino-3-hydroxypyridine CAS:16867-03-1 EC:240-886-8 - 250mg	250	mg	24	89,01
HP.1328	Reference standard material - HS Code: 3822.90.00 - 2-Amino-5-chloro-p-toluenesulfonic Acid CAS:88-53-9 EC:201-839-7 - 100mg	100	mg	24	69,04
HP.1329	Reference standard material - HS Code: 3822.90.00 - 2-Amino-5-nitrothiazole CAS:121-66-4 EC:204-490-9 - 100mg	100	mg	24	107,01
HP.1330	Reference standard material - HS Code: 3822.90.00 - 2-Aminoanthraquinone CAS:117-79-3 EC:204-208-4 - 1000mg	1000	mg	24	55,66
HP.1331	Reference standard material - HS Code: 3822.90.00 - 2-Aminobenzimidazole CAS:934-32-7 EC:213-280-6 - 250mg	250	mg	24	72,60
HP.1332	Reference standard material - HS Code: 3822.90.00 - 2-Aminobenzothiazole CAS:136-95-8 - 100mg	100	mg	24	53,24
HP.1333	Reference standard material - HS Code: 3822.90.00 - 2-Aminobiphenyl CAS:90-41-5 EC:201-990-9 - 100mg	100	mg	24	75,02
HP.1334	Reference standard material - HS Code: 3822.90.00 - 2-Benzyl-2-(dimethylamino)-4'-morpholinobutyrophenone [CAS:119313-12-1] - 100mg	100	mg	24	147,62
HP.1335	Reference standard material - HS Code: 3822.90.00 - 2-Butyloxyethyl acetate CAS:112-07-2 EC:203-933-3 - 1ml	1	ml	24	97,22
HP.1336	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether CAS:13838-16-9 EC:237-553-4 - 100mg	100	mg	24	82,28
HP.1337	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-1,4-phenylenediamine Sulfate CAS:61702-44-1 EC:262-915-3 - 100mg	100	mg	24	73,13
HP.1338	Reference standard material - HS Code: 3822.90.00 - 2-Chloroanisoole CAS:766-51-8 EC:212-167-9 - 500mg	500	mg	24	73,70
HP.1339	Reference standard material - HS Code: 3822.90.00 - 2-Chloroethyl Chloromethyl Ether CAS:1462-33-5 - 100mg	100	mg	24	72,07

HP.1340	Reference standard material - HS Code: 3822.90.00 - 2-Chloropyridine CAS:109-09-1 EC:203-646-3 - 250mg	250	mg	24	71,48
HP.1341	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexyl acrylate CAS:103-11-7 EC:203-080-7 - 1ml	1	ml	24	75,55
HP.1342	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexyl Diphenyl Phosphate CAS:1241-94-7 EC:214-987-2 - 250mg	250	mg	24	130,68
HP.1343	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexyl nitrate CAS:27247-96-7 EC:248-363-6 - 1000mg	1000	mg	24	74,98
HP.1344	Reference standard material - HS Code: 3822.90.00 - 2-Hydroxybenzothiazole CAS:934-34-9 EC:213-281-1 - 100mg	100	mg	24	71,37
HP.1345	Reference standard material - HS Code: 3822.90.00 - 2-Hydroxyethyl methacrylate CAS:868-77-9 EC:212-782-2 - 100mg	100	mg	24	71,24
HP.1346	Reference standard material - HS Code: 3822.90.00 - 2-Hydroxypropionitrile CAS:78-97-7 EC:201-163-2 - 100mg	100	mg	24	70,99
HP.1347	Reference standard material - HS Code: 3822.90.00 - 2-Isobutyl-3-methoxypyrazine CAS:24683-00-9 EC:246-402-1 - 100mg	100	mg	24	135,52
HP.1348	Reference standard material - HS Code: 3822.90.00 - 2-Isopropyl-3-methoxypyrazine CAS:25773-40-4 EC:247-256-1 - 100mg	100	mg	24	119,79
HP.1349	Reference standard material - HS Code: 3822.90.00 - 2-Mercaptobenzothiazole CAS:149-30-4 EC:205-736-8 - 1000mg	1000	mg	24	75,97
HP.1350	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-4-nitroaniline CAS:97-52-9 EC:202-588-6 - 100mg	100	mg	24	68,97
HP.1351	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-1,3-dioxolane CAS:497-26-7 EC:207-841-4 - 100mg	100	mg	24	71,76
HP.1352	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-3-(methyldithio)furan CAS:65505-17-1 EC:265-797-1 - 100mg	100	mg	24	115,92
HP.1353	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-4,6-bis((octylthio)methyl)phenol CAS:110553-27-0 - 100mg	100	mg	24	96,80
HP.1354	Reference standard material - HS Code: 3822.90.00 - 2-Methylbenzofuran CAS:4265-25-2 EC:224-249-1 - 100mg	100	mg	24	134,22
HP.1355	Reference standard material - HS Code: 3822.90.00 - 2-Methylbenzothiazole CAS:120-75-2 EC:204-423-3 - 100mg	100	mg	24	69,76
HP.1356	Reference standard material - HS Code: 3822.90.00 - 2-Methylfuran CAS:534-22-5 EC:208-594-5 - 1ml	1	ml	24	60,50

HP.1357	Reference standard material - HS Code: 3822.90.00 - 2-Methylquinoline [CAS:91-63-4] - 1000mg	1000	mg	24	48,40
HP.1358	Reference standard material - HS Code: 3822.90.00 - 2-Methylresorcinol CAS:608-25-3 EC:210-155-8 - 100mg	100	mg	24	69,39
HP.1359	Reference standard material - HS Code: 3822.90.00 - 2-Methylstyrene (stabilized with TBC) CAS:611-15-4 EC:210-256-7 - 100mg	100	mg	24	91,19
HP.1360	Reference standard material - HS Code: 3822.90.00 - 2-Methylthianaphthene CAS:1195-14-8 EC:214-792-2 - 100mg	100	mg	24	158,51
HP.1361	Reference standard material - HS Code: 3822.90.00 - 2-Naphthoxy acetic acid CAS:120-23-0 EC:204-380-0 - 250mg	250	mg	24	60,50
HP.1362	Reference standard material - HS Code: 3822.90.00 - 2-Nitrofluorene CAS:607-57-8 EC:210-138-5 - 100mg	100	mg	24	71,17
HP.1363	Reference standard material - HS Code: 3822.90.00 - 2-NP-AHD [CAS:623145-57-3] - 10mg	10	mg	24	242,00
HP.1364	Reference standard material - HS Code: 3822.90.00 - 2-n-Propylthiophene CAS:1551-27-5 EC:216-288-8 - 100mg	100	mg	24	120,89
HP.1365	Reference standard material - HS Code: 3822.90.00 - 2-Octyl-4-isothiazolin-3-one CAS:26530-20-1 EC:247-761-7 - 100mg	100	mg	24	175,47
HP.1366	Reference standard material - HS Code: 3822.90.00 - 2-Picoline CAS:109-06-8 EC:203-643-7 - 1ml	1	ml	24	75,11
HP.1367	Reference standard material - HS Code: 3822.90.00 - 2-Propanethiol CAS:75-33-2 EC:200-861-4 - 0,5ml	1	ml	24	72,80
HP.1368	Reference standard material - HS Code: 3822.90.00 - 2-sec-Butyl-3-methoxypyrazine CAS:24168-70-5 EC:246-050-9 - 100mg	100	mg	24	106,81
HP.1369	Reference standard material - HS Code: 3822.90.00 - 3-(2-Aminoethylamino)propyltrimethoxysilane [CAS:1760-24-3] - 1g	1	g	24	135,52
HP.1370	Reference standard material - HS Code: 3822.90.00 - 3-(Chloromethyl) pyridine hydrochloride CAS:6959-48-4 EC:230-150-4 - 100mg	100	mg	24	72,14
HP.1371	Reference standard material - HS Code: 3822.90.00 - 3-(Triethoxysilyl)propyl isocyanate CAS:24801-88-5 EC:246-467-6 - 100mg	100	mg	24	69,85
HP.1372	Reference standard material - HS Code: 3822.90.00 - 3,3'-Diaminobenzidine CAS:91-95-2 EC:202-110-6 - 100mg	100	mg	24	131,41
HP.1373	Reference standard material - HS Code: 3822.90.00 - 3,3'-Dimethoxybenzidine CAS:119-90-4 EC:204-355-4 - 100mg	100	mg	24	70,00

HP.1374	Reference standard material - HS Code: 3822.90.00 - 3,3'-Dimethylbenzidine CAS:119-93-7 EC:204-358-0 - 100mg	100	mg	24	69,70
HP.1375	Reference standard material - HS Code: 3822.90.00 - 3,4,5,6-Tetrahydro-2-pyrimidinethiol CAS:2055-46-1 EC:218-152-3 - 100mg	100	mg	24	89,36
HP.1376	Reference standard material - HS Code: 3822.90.00 - 3,4,5-Trichlorophenylboronic Acid CAS:862248-93-9 - 100mg	100	mg	24	181,79
HP.1377	Reference standard material - HS Code: 3822.90.00 - 3,4-Diaminotoluene CAS:496-72-0 EC:207-826-2 - 250mg	250	mg	24	54,34
HP.1378	Reference standard material - HS Code: 3822.90.00 - 3,5,6-Trichloro-2-pyridinol CAS:6515-38-4 EC:229-405-2 - 10mg	10	mg	24	92,47
HP.1379	Reference standard material - HS Code: 3822.90.00 - 3,6-Dichloropyridazine CAS:141-30-0 EC:205-478-6 - 100mg	100	mg	24	69,39
HP.1380	Reference standard material - HS Code: 3822.90.00 - 3-Amino-2-oxazolidinone AOZ CAS: 80-65-9 - 50mg	50	mg	24	762,30
HP.1381	Reference standard material - HS Code: 3822.90.00 - 3-Amino-4-methoxybenzanilide CAS:120-35-4 EC:204-388-4 - 100mg	100	mg	24	75,02
HP.1382	Reference standard material - HS Code: 3822.90.00 - 3-Amino-4-methylbenzamide CAS:19406-86-1 EC:243-039-0 - 100mg	100	mg	24	84,70
HP.1383	Reference standard material - HS Code: 3822.90.00 - 3-Amino-9-ethylcarbazole CAS:132-32-1 EC:205-057-7 - 50mg	50	mg	24	67,61
HP.1384	Reference standard material - HS Code: 3822.90.00 - 3-Aminopropyltriethoxysilane [CAS:919-30-2] - 250mg	250	mg	24	101,64
HP.1385	Reference standard material - HS Code: 3822.90.00 - 3-Anisidine CAS:536-90-3 EC:208-651-4 - 250mg	250	mg	24	71,48
HP.1386	Reference standard material - HS Code: 3822.90.00 - 3-Chloroanisole CAS:2845-89-8 EC:220-642-7 - 500mg	500	mg	24	74,14
HP.1387	Reference standard material - HS Code: 3822.90.00 - 3-Chloropropionitrile CAS:542-76-7 EC:208-827-0 - 0,5ml	1	ml	24	72,34
HP.1388	Reference standard material - HS Code: 3822.90.00 - 3-Diethylaminopropionitrile CAS:5351-04-2 EC:226-323-9 - 100mg	100	mg	24	130,35
HP.1389	Reference standard material - HS Code: 3822.90.00 - 3-Ethoxy-1-propanol CAS:111-35-3 EC:203-861-2 - 100mg	100	mg	24	77,37
HP.1390	Reference standard material - HS Code: 3822.90.00 - 3-Glycidyloxypropyltrimethoxysilane [CAS:2530-83-8] - 1ml	1	ml	24	133,10

HP.1391	Reference standard material - HS Code: 3822.90.00 - 3-Hydroxyquinoline CAS:580-18-7 EC:209-456-7 - 100mg	100	mg	24	129,84
HP.1392	Reference standard material - HS Code: 3822.90.00 - 3-Methoxycatechol CAS:934-00-9 EC:213-276-4 - 100mg	100	mg	24	70,86
HP.1393	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-1-phenyl-5-pyrazolone CAS:89-25-8 EC:201-891-0 - 100mg	100	mg	24	157,30
HP.1394	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-2-nitroaniline CAS:601-87-6 - 100mg	100	mg	24	160,73
HP.1395	Reference standard material - HS Code: 3822.90.00 - 3-Methylbenzothiophene CAS:1455-18-1 EC:215-934-6 - 100mg	100	mg	24	275,44
HP.1396	Reference standard material - HS Code: 3822.90.00 - 3-Nitrobenzotrifluoride CAS:98-46-4 - 100mg	100	mg	24	111,32
HP.1397	Reference standard material - HS Code: 3822.90.00 - 4-(Methylamino)phenol Sulfate CAS:55-55-0 EC:200-237-1 - 100mg	100	mg	24	68,73
HP.1398	Reference standard material - HS Code: 3822.90.00 - 4-(Trifluoromethyl)nicotinoyl Glycine CAS:207502-65-6 - 25mg	25	mg	24	181,50
HP.1399	Reference standard material - HS Code: 3822.90.00 - 4,4'-Bis(dimethylamino)benzophenone CAS:90-94-8 EC:202-027-5 - 100mg	100	mg	24	79,86
HP.1400	Reference standard material - HS Code: 3822.90.00 - 4,4'-DDD (TDE) CAS:72-54-8 EC:200-783-0 - 250mg	250	mg	24	79,86
HP.1401	Reference standard material - HS Code: 3822.90.00 - 4,4'-DDE CAS:72-55-9 EC:200-784-6 - 100mg	100	mg	24	77,18
HP.1402	Reference standard material - HS Code: 3822.90.00 - 4,4'-DDT CAS:50-29-3 EC:200-024-3 - 100mg	100	mg	24	121,00
HP.1403	Reference standard material - HS Code: 3822.90.00 - 4,4'-Methylene bis(N,N-dimethylaniline) CAS:101-61-1 EC:202-959-2 - 250mg	250	mg	24	71,90
HP.1404	Reference standard material - HS Code: 3822.90.00 - 4,4'-Methylenebis(3-chloro-2,6-diethylaniline) CAS:106246-33-7 - 100mg	100	mg	24	87,65
HP.1405	Reference standard material - HS Code: 3822.90.00 - 4,4'-Sulfonyldiphenol CAS:80-09-1 EC:201-250-5 - 100mg	100	mg	24	91,96
HP.1406	Reference standard material - HS Code: 3822.90.00 - 4,6-Dichloro-2-(methylthio)pyrimidine CAS:6299-25-8 EC:228-577-6 - 100mg	100	mg	24	72,60
HP.1407	Reference standard material - HS Code: 3822.90.00 - 4,6-Dimethyldibenzothiophene CAS:1207-12-1 EC:214-894-7 - 100mg	100	mg	24	302,50

HP.1408	Reference standard material - HS Code: 3822.90.00 - 4-Acetamidoantipyrine CAS:83-15-8 EC:201-457-0 - 100mg	100	mg	24	254,10
HP.1409	Reference standard material - HS Code: 3822.90.00 - 4-Acetamidoantipyrine CAS:83-15-8 EC:201-457-0 - 100mg	100	mg	24	254,10
HP.1410	Reference standard material - HS Code: 3822.90.00 - 4-Acetyl-6-tert-butyl-1,1-dimethylindan CAS:13171-00-1 EC:236-114-4 - 100mg	100	mg	24	130,68
HP.1411	Reference standard material - HS Code: 3822.90.00 - 4-Aminoantipyrine [CAS:83-07-8] - 100mg	100	mg	24	79,86
HP.1412	Reference standard material - HS Code: 3822.90.00 - 4-Aminobenzamide CAS:2835-68-9 EC:220-612-3 - 100mg	100	mg	24	84,70
HP.1413	Reference standard material - HS Code: 3822.90.00 - 4-Aminobiphenyl CAS:92-67-1 EC:202-177-1 - 100mg	100	mg	24	72,56
HP.1414	Reference standard material - HS Code: 3822.90.00 - 4-Aminoquinoline CAS:6628-04-2 EC:229-604-4 - 100mg	100	mg	24	101,53
HP.1415	Reference standard material - HS Code: 3822.90.00 - 4-Aminotoluene-3-sulfonic acid CAS:88-44-8 EC:201-831-3 - 100mg	100	mg	24	68,00
HP.1416	Reference standard material - HS Code: 3822.90.00 - 4-Anisidine CAS:104-94-9 EC:203-254-2 - 250mg	250	mg	24	74,38
HP.1417	Reference standard material - HS Code: 3822.90.00 - 4-Bromophenacyl Bromide [CAS:99-73-0] - 100mg	100	mg	24	125,84
HP.1418	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-1,2-phenylenediamine CAS:95-83-0 EC:202-456-8 - 100mg	100	mg	24	70,73
HP.1419	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-1,3-phenylenediamine CAS:5131-60-2 EC:225-877-9 - 100mg	100	mg	24	73,30
HP.1420	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-2-methoxyaniline CAS:93-50-5 EC:202-251-3 - 100mg	100	mg	24	496,10
HP.1421	Reference standard material - HS Code: 3822.90.00 - 4-Chloroanisole CAS:623-12-1 EC:210-772-2 - 500mg	500	mg	24	75,24
HP.1422	Reference standard material - HS Code: 3822.90.00 - 4-Chlororesorcinol CAS:95-88-5 EC:202-462-0 - 250mg	250	mg	24	74,93
HP.1423	Reference standard material - HS Code: 3822.90.00 - 4-Cyano-1-cyclohexene CAS:100-45-8 - 1ml	1	ml	24	195,78
HP.1424	Reference standard material - HS Code: 3822.90.00 - 4-Ethylguaiacol CAS:2785-89-9 EC:220-500-4 - 100mg	100	mg	24	48,40

HP.1425	Reference standard material - HS Code: 3822.90.00 - 4-Ethylresorcinol CAS:2896-60-8 EC:220-777-1 - 100mg	100	mg	24	71,43
HP.1426	Reference standard material - HS Code: 3822.90.00 - 4'-Hydroxybutyrophenone CAS:1009-11-6 EC:213-766-8 - 100mg	100	mg	24	73,88
HP.1427	Reference standard material - HS Code: 3822.90.00 - 4-Hydroxyquinazoline CAS:491-36-1 EC:207-735-8 - 250mg	250	mg	24	90,07
HP.1428	Reference standard material - HS Code: 3822.90.00 - 4-Isopropylantipyrine CAS:479-92-5 EC:207-539-2 - 250mg	250	mg	24	91,96
HP.1429	Reference standard material - HS Code: 3822.90.00 - 4-Methoxy-2-nitroaniline CAS:96-96-8 EC:202-547-2 - 100mg	100	mg	24	68,53
HP.1430	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-2-nitroaniline CAS:89-62-3 EC:201-924-9 - 250mg	250	mg	24	72,16
HP.1431	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-2-pentanol CAS 108-11-2 EC:203-551-7 - 1ml	1	ml	24	62,92
HP.1432	Reference standard material - HS Code: 3822.90.00 - 4-Methylanisole CAS:104-93-8 EC:203-253-7 - 1ml	1	ml	24	75,11
HP.1433	Reference standard material - HS Code: 3822.90.00 - 4-Methylcyclohexane-1,2-dicarboxylic Anhydride CAS:19438-60-9 EC:243-072-0 - 100mg	100	mg	24	91,96
HP.1434	Reference standard material - HS Code: 3822.90.00 - 4-Methyldibenzothiophene CAS:7372-88-5 - 100mg	100	mg	24	304,46
HP.1435	Reference standard material - HS Code: 3822.90.00 - 4-Methylmorpholine CAS:109-02-4 EC:203-640-0 - 1000mg	1000	mg	24	75,75
HP.1436	Reference standard material - HS Code: 3822.90.00 - 4-N,N-Diethyl-2-methyl-p-phenyldiamine hydrochlo CAS:2051-79-8 EC:218-130-3 - 250mg	250	mg	24	73,26
HP.1437	Reference standard material - HS Code: 3822.90.00 - 4-Nitroanisole CAS:100-17-4 EC:202-825-3 - 100mg	100	mg	24	95,06
HP.1438	Reference standard material - HS Code: 3822.90.00 - 4-Nitro-o-phenylenediamine CAS:99-56-9 EC:202-766-3 - 100mg	100	mg	24	68,73
HP.1439	Reference standard material - HS Code: 3822.90.00 - 4-Nitroquinoline-N-oxide CAS:56-57-5 EC:200-281-1 - 100mg	100	mg	24	104,28
HP.1440	Reference standard material - HS Code: 3822.90.00 - 4-n-nonylphenol CAS 104-40-5 EC:203-199-4 - 100mg	100	mg	24	89,54
HP.1441	Reference standard material - HS Code: 3822.90.00 - 4-n-Octylphenol CAS 1806-26-4 EC:217-302-5 - 250mg	250	mg	24	82,28

HP.1442	Reference standard material - HS Code: 3822.90.00 - 4-Nonylphenol (technical) CAS:84852-15-3 EC:284-325-5 - 100mg	100	mg	24	68,88
HP.1443	Reference standard material - HS Code: 3822.90.00 - 4-Phenyl-1-cyclohexene CAS:4994-16-5 - 100mg	100	mg	24	169,40
HP.1444	Reference standard material - HS Code: 3822.90.00 - 4-tert-Butylcatechol CAS:98-29-3 EC:202-653-9 - 100mg	100	mg	24	68,00
HP.1445	Reference standard material - HS Code: 3822.90.00 - 4-tert-Octylphenol CAS:140-66-9 EC:205-426-2 - 250mg	250	mg	24	63,89
HP.1446	Reference standard material - HS Code: 3822.90.00 - 4-Vinylcyclohexene dioxide CAS:106-87-6 EC:203-437-7 - 50mg	50	mg	24	241,76
HP.1447	Reference standard material - HS Code: 3822.90.00 - 5-(Hydroxymethyl)furfural CAS:67-47-0 EC:200-654-9 - 100mg	100	mg	24	84,70
HP.1448	Reference standard material - HS Code: 3822.90.00 - 5-Amino-1,3,3-trimethylcyclohexanemethylamine, mix CAS:2855-13-2 EC:220-666-8 - 100mg	100	mg	24	68,62
HP.1449	Reference standard material - HS Code: 3822.90.00 - 5-Ethylidene-2-norbornene CAS:16219-75-3 EC:240-347-7 - 100mg	100	mg	24	68,00
HP.1450	Reference standard material - HS Code: 3822.90.00 - 5-Methyl-1,3,4-thiadiazole-2-thiol CAS:29490-19-5 EC:249-667-1 - 100mg	100	mg	24	204,20
HP.1451	Reference standard material - HS Code: 3822.90.00 - 5-Methyl-1,3,4-thiadiazole-2-thiol CAS:29490-19-5 EC:249-667-1 - 100mg	100	mg	24	204,20
HP.1452	Reference standard material - HS Code: 3822.90.00 - 5-Methyl-1H-benzotriazole CAS:136-85-6 EC:205-265-8 - 100mg	100	mg	24	87,12
HP.1453	Reference standard material - HS Code: 3822.90.00 - 5-Methyl-benzobthiophene-2-carbaldehyde CAS:27035-41-2 - 100mg	100	mg	24	501,89
HP.1454	Reference standard material - HS Code: 3822.90.00 - 5-Methylfurfural CAS:620-02-0 EC:210-622-6 - 0,25ml	0	ml	24	72,16
HP.1455	Reference standard material - HS Code: 3822.90.00 - 5-Nitroguaiacol sodium salt CAS:67233-85-6 - 100mg	100	mg	24	82,28
HP.1456	Reference standard material - HS Code: 3822.90.00 - 5-Nitro-o-anisidine CAS:99-59-2 EC:202-770-5 - 100mg	100	mg	24	68,00
HP.1457	Reference standard material - HS Code: 3822.90.00 - 6-Amino-4-chloro-m-toluenesulfonic acid CAS:88-51-7 EC:201-837-6 - 100mg	100	mg	24	68,73
HP.1458	Reference standard material - HS Code: 3822.90.00 - 6-Fluoro-2-methylquinoline CAS:1128-61-6 EC:214-439-2 - 100mg	100	mg	24	127,12

HP.1459	Reference standard material - HS Code: 3822.90.00 - 6-Furfurylaminopurine CAS:525-79-1 EC:208-382-2 - 100mg	100	mg	24	96,10
HP.1460	Reference standard material - HS Code: 3822.90.00 - 6-Hydroxyindole CAS:2380-86-1 - 50mg	50	mg	24	130,68
HP.1461	Reference standard material - HS Code: 3822.90.00 - 7-Bromobenz[a]anthracene CAS:32795-84-9 - 100mg	100	mg	24	283,58
HP.1462	Reference standard material - HS Code: 3822.90.00 - 8-Hydroxyquinoline CAS:148-24-3 EC:205-711-1 - 250mg	250	mg	24	71,90
HP.1463	Reference standard material - HS Code: 3822.90.00 - 8-Hydroxyquinoline sulfate CAS:134-31-6 EC:205-137-1 - 250mg	250	mg	24	106,72
HP.1464	Reference standard material - HS Code: 3822.90.00 - 9-Chloroanthracene CAS:716-53-0 EC:211-937-1 - 100mg	100	mg	24	145,60
HP.1465	Reference standard material - HS Code: 3822.90.00 - 9-Fluorenylmethyl Chloroformate CAS:28920-43-6 EC:249-313-6 - 1000mg	1000	mg	24	258,19
HP.1466	Reference standard material - HS Code: 3822.90.00 - 9-Nitroanthracene CAS:602-60-8 EC:210-021-9 - 100mg	100	mg	24	96,60
HP.1467	Reference standard material - HS Code: 3822.90.00 - Abamectin CAS:71751-41-2 - 100mg	100	mg	24	133,10
HP.1468	Reference standard material - HS Code: 3822.90.00 - Acetaldehyde diethylacetal CAS:105-57-7 EC:203-310-6 - 1ml	1	ml	24	48,40
HP.1469	Reference standard material - HS Code: 3822.90.00 - Acetamide CAS:60-35-5 EC:200-473-5 - 100mg	100	mg	24	92,00
HP.1470	Reference standard material - HS Code: 3822.90.00 - Acetanilide CAS:103-84-4 EC:203-150-7 - 1000mg	1000	mg	24	43,56
HP.1471	Reference standard material - HS Code: 3822.90.00 - Acetoin CAS:513-86-0 EC:208-174-1 - 5000mg	5000	mg	24	112,95
HP.1472	Reference standard material - HS Code: 3822.90.00 - Acetophenone CAS:98-86-2 EC:202-708-7 - 1ml	1	ml	24	64,55
HP.1473	Reference standard material - HS Code: 3822.90.00 - Acifluorfen CAS:50594-66-6 EC:256-634-5 - 50mg	50	mg	24	137,94
HP.1474	Reference standard material - HS Code: 3822.90.00 - Acridine CAS:260-94-6 EC:205-971-6 - 10mg	10	mg	24	67,36
HP.1475	Reference standard material - HS Code: 3822.90.00 - Acrylamide CAS:79-06-1 EC:201-173-7 - 100mg	100	mg	24	68,40

HP.1476	Reference standard material - HS Code: 3822.90.00 - Alizarin-3-methylimino-N,N-diacetic Acid CAS:3952-78-1 EC:223-544-2 - 1000mg	1000	mg	24	437,47
HP.1477	Reference standard material - HS Code: 3822.90.00 - Alloocimene CAS:673-84-7 EC:211-614-5 - 1ml	1	ml	24	74,10
HP.1478	Reference standard material - HS Code: 3822.90.00 - alpha-Humulene CAS:6753-98-6 EC:229-816-7 - 0,5ml	1	ml	24	429,33
HP.1479	Reference standard material - HS Code: 3822.90.00 - alpha-Phellandrene CAS:99-83-2 EC:202-792-5 - 100mg	100	mg	24	106,81
HP.1480	Reference standard material - HS Code: 3822.90.00 - Alpha-pinene CAS:80-56-8 EC:201-291-9 - 100mg	100	mg	24	69,70
HP.1481	Reference standard material - HS Code: 3822.90.00 - alpha-Terpinene CAS:99-86-5 EC:202-795-1 - 1000mg	1000	mg	24	123,42
HP.1482	Reference standard material - HS Code: 3822.90.00 - alpha-Terpineol CAS:10482-56-1 EC:233-986-8 - 250mg	250	mg	24	130,68
HP.1483	Reference standard material - HS Code: 3822.90.00 - Amidotrizoic acid CAS:117-96-4 EC:204-223-6 - 100mg	100	mg	24	164,56
HP.1484	Reference standard material - HS Code: 3822.90.00 - Aminomethyl phosphonic acid CAS:1066-51-9 - 100mg	100	mg	24	167,73
HP.1485	Reference standard material - HS Code: 3822.90.00 - Amitraz CAS:33089-61-1 EC:251-375-4 - 100mg	100	mg	24	128,79
HP.1486	Reference standard material - HS Code: 3822.90.00 - Aniline hydrochloride CAS:142-04-1 EC:205-519-8 - 100mg	100	mg	24	75,11
HP.1487	Reference standard material - HS Code: 3822.90.00 - Anisole CAS:100-66-3 EC:202-876-1 - 100mg	100	mg	24	68,40
HP.1488	Reference standard material - HS Code: 3822.90.00 - Anthranilic acid isopropylamide CAS:30391-89-0 EC:250-175-4 - 100mg	100	mg	24	135,52
HP.1489	Reference standard material - HS Code: 3822.90.00 - Anthraquinone CAS:84-65-1 EC:201-549-0 - 250mg	250	mg	24	71,48
HP.1490	Reference standard material - HS Code: 3822.90.00 - Antioxidant 1098 [CAS:23128-74-7] - 100mg	100	mg	24	171,82
HP.1491	Reference standard material - HS Code: 3822.90.00 - Antioxidant GS [CAS:123968-25-2] - 100mg	100	mg	24	106,48
HP.1492	Reference standard material - HS Code: 3822.90.00 - Aroclor 1268 CAS:11100-14-4 - 100mg	100	mg	24	157,94

HP.1493	Reference standard material - HS Code: 3822.90.00 - a-Terpineol CAS:98-55-5 EC:202-680-6 - 250mg	250	mg	24	71,63
HP.1494	Reference standard material - HS Code: 3822.90.00 - Atrazine CAS:1912-24-9 EC:217-617-8 - 250mg	250	mg	24	108,72
HP.1495	Reference standard material - HS Code: 3822.90.00 - Atropine CAS:51-55-8 EC:200-104-8 - 250mg	250	mg	24	96,80
HP.1496	Reference standard material - HS Code: 3822.90.00 - Azobenzene CAS:103-33-3 EC:203-102-5 - 100mg	100	mg	24	69,85
HP.1497	Reference standard material - HS Code: 3822.90.00 - Azodicarbonamide CAS:123-77-3 EC:204-650-8 - 100mg	100	mg	24	72,60
HP.1498	Reference standard material - HS Code: 3822.90.00 - Benalaxyl CAS:71626-11-4 EC:275-728-7 - 10mg	10	mg	24	72,07
HP.1499	Reference standard material - HS Code: 3822.90.00 - Benzalkonium chloride (50% in Water) CAS:63449-41-2 EC:264-151-6 - 100mg	100	mg	24	89,63
HP.1500	Reference standard material - HS Code: 3822.90.00 - Benzethonium chloride CAS:121-54-0 EC:204-479-9 - 100mg	100	mg	24	96,80
HP.1501	Reference standard material - HS Code: 3822.90.00 - Benzidine CAS:92-87-5 EC:202-199-1 - 100mg	100	mg	24	85,23
HP.1502	Reference standard material - HS Code: 3822.90.00 - Benzo(b)naphtho(1,2-d)thiophene CAS:205-43-6 - 100mg	100	mg	24	345,91
HP.1503	Reference standard material - HS Code: 3822.90.00 - Benzo(b)naphtho(1,2-d)thiophene CAS:205-43-6 - 100mg	100	mg	24	345,91
HP.1504	Reference standard material - HS Code: 3822.90.00 - Benzoguanamine CAS:91-76-9 EC:202-095-6 - 100mg	100	mg	24	68,29
HP.1505	Reference standard material - HS Code: 3822.90.00 - Benzotrile CAS:100-47-0 EC:202-855-7 - 250mg	250	mg	24	55,88
HP.1506	Reference standard material - HS Code: 3822.90.00 - Benzothiazole CAS:95-16-9 EC:202-396-2 - 1ml	1	ml	24	48,40
HP.1507	Reference standard material - HS Code: 3822.90.00 - Benzyl chloroformate CAS:501-53-1 EC:207-925-0 - 100mg	100	mg	24	68,62
HP.1508	Reference standard material - HS Code: 3822.90.00 - Benzyl dimethyldecylammonium chloride CAS:965-32-2 EC:213-521-5 - 100mg	100	mg	24	89,54
HP.1509	Reference standard material - HS Code: 3822.90.00 - Benzyl dimethyldodecylammonium chloride CAS:139-07-1 EC:205-351-5 - 100mg	100	mg	24	133,10

HP.1510	Reference standard material - HS Code: 3822.90.00 - Benzyldimethylhexadecylammonium chloride CAS:122-18-9 EC:204-526-3 - 100mg	100	mg	24	89,54
HP.1511	Reference standard material - HS Code: 3822.90.00 - Benzyldimethyloctylammonium chloride CAS:959-55-7 EC:213-502-1 - 100mg	100	mg	24	234,74
HP.1512	Reference standard material - HS Code: 3822.90.00 - Benzyldimethylstearylammmonium Chloride Hydrate CAS:122-19-0 EC:204-527-9 - 100mg	100	mg	24	87,12
HP.1513	Reference standard material - HS Code: 3822.90.00 - Benzyldimethyltetradecylammonium chloride CAS:139-08-2 EC:205-352-0 - 100mg	100	mg	24	108,90
HP.1514	Reference standard material - HS Code: 3822.90.00 - beta-Methylstyrene CAS:637-50-3 EC:211-287-9 - 1ml	1	ml	24	338,69
HP.1515	Reference standard material - HS Code: 3822.90.00 - beta-Pinene CAS:127-91-3 EC:204-872-5 - 100mg	100	mg	24	79,86
HP.1516	Reference standard material - HS Code: 3822.90.00 - Biodiesel CAS:870530-78-2 - 1ml	1	ml	24	116,16
HP.1517	Reference standard material - HS Code: 3822.90.00 - Bis(2-ethylhexyl) sebacate CAS:122-62-3 EC:204-558-8 - 1ml	1	ml	24	75,55
HP.1518	Reference standard material - HS Code: 3822.90.00 - Bis(2-ethylhexyl) sebacate CAS:122-62-3 EC:204-558-8 - 1ml	1	ml	24	75,55
HP.1519	Reference standard material - HS Code: 3822.90.00 - Bis(4-hydroxyphenyl)methane CAS:620-92-8 EC:210-658-2 - 100mg	100	mg	24	97,61
HP.1520	Reference standard material - HS Code: 3822.90.00 - Bis(trimethylsilyl)trifluoroacetamide CAS:25561-30-2 EC:247-103-9 - 5000mg	5000	mg	24	106,48
HP.1521	Reference standard material - HS Code: 3822.90.00 - Bis2-(N,N-dimethylamino)ethyl ether CAS:3033-62-3 EC:221-220-5 - 100mg	100	mg	24	68,00
HP.1522	Reference standard material - HS Code: 3822.90.00 - Bisphenol A bis(3-chloro-2-hydroxypropyl) ether CAS:4809-35-2 - 50mg	50	mg	24	200,88
HP.1523	Reference standard material - HS Code: 3822.90.00 - Bisphenol A CAS: 80-05-7 EC:201-245-8 - 100mg	100	mg	24	60,50
HP.1524	Reference standard material - HS Code: 3822.90.00 - Bisphenol F Bis(2,3-dihydroxypropyl) Ether CAS:72406-26-9 - 25mg	25	mg	24	250,45
HP.1525	Reference standard material - HS Code: 3822.90.00 - Butyl acrylate CAS:141-32-2 EC:205-480-7 - 1ml	1	ml	24	55,75
HP.1526	Reference standard material - HS Code: 3822.90.00 - Caffeine CAS:58-08-2 EC:200-362-1 - 100mg	100	mg	24	87,25

HP.1527	Reference standard material - HS Code: 3822.90.00 - Carbofuran-3-hydroxy CAS:16655-82-6 - 10mg	10	mg	24	229,90
HP.1528	Reference standard material - HS Code: 3822.90.00 - Catechol CAS:120-80-9 EC:204-427-5 - 500mg	500	mg	24	53,24
HP.1529	Reference standard material - HS Code: 3822.90.00 - Cetirizine Dihydrochloride CAS:83881-52-1 - 50mg	50	mg	24	123,42
HP.1530	Reference standard material - HS Code: 3822.90.00 - Chloralhydrate CAS:302-17-0 EC:206-117-5 - 250mg	250	mg	24	87,12
HP.1531	Reference standard material - HS Code: 3822.90.00 - Chlorantraniliprole [CAS:500008-45-7] - 100mg	100	mg	24	220,22
HP.1532	Reference standard material - HS Code: 3822.90.00 - Chlorfluazuron CAS:71422-67-8 - 100mg	100	mg	24	146,89
HP.1533	Reference standard material - HS Code: 3822.90.00 - Chloroacetonitrile CAS:107-14-2 EC:203-467-0 - 100mg	100	mg	24	68,00
HP.1534	Reference standard material - HS Code: 3822.90.00 - Chlorotrimethylsilane CAS:75-77-4 EC:200-900-5 - 100mg	100	mg	24	87,65
HP.1535	Reference standard material - HS Code: 3822.90.00 - Chlorphenesin CAS:104-29-0 EC:203-192-6 - 100mg	100	mg	24	69,83
HP.1536	Reference standard material - HS Code: 3822.90.00 - Chlorthal-dimethyl CAS:1861-32-1 EC:217-464-7 - 250mg	250	mg	24	108,90
HP.1537	Reference standard material - HS Code: 3822.90.00 - Chlortoluron CAS:15545-48-9 EC:239-592-2 - 250mg	250	mg	24	108,90
HP.1538	Reference standard material - HS Code: 3822.90.00 - Cinnamyl alcohol CAS:104-54-1 EC:203-212-3 - 1000mg	1000	mg	24	43,56
HP.1539	Reference standard material - HS Code: 3822.90.00 - cis-1,2-Cyclohexanedicarboxylic Anhydride CAS:13149-00-3 EC:236-086-3 - 100mg	100	mg	24	165,77
HP.1540	Reference standard material - HS Code: 3822.90.00 - cis-2-Hexene CAS:7688-21-3 EC:231-697-1 - 1ml	1	ml	24	728,79
HP.1541	Reference standard material - HS Code: 3822.90.00 - Creatinine CAS 60-27-5 EC:200-466-7 - 1000mg	1000	mg	24	108,90
HP.1542	Reference standard material - HS Code: 3822.90.00 - Cresol mixture of isomers CAS:1319-77-3 EC:215-293-2 - 1000mg	1000	mg	24	164,80
HP.1543	Reference standard material - HS Code: 3822.90.00 - Cyclohexanone oxime CAS:100-64-1 EC:202-874-0 - 100mg	100	mg	24	68,29

HP.1544	Reference standard material - HS Code: 3822.90.00 - Cyclohexylamine CAS:108-91-8 EC:203-629-0 - 1ml	1	ml	24	55,66
HP.1545	Reference standard material - HS Code: 3822.90.00 - Cyclophosphamide monohydrate CAS:6055-19-2 - 100mg	100	mg	24	106,48
HP.1546	Reference standard material - HS Code: 3822.90.00 - D-(-)-a-Phenylglycine CAS:875-74-1 EC:212-876-3 - 100mg	100	mg	24	184,89
HP.1547	Reference standard material - HS Code: 3822.90.00 - D(+)-Saccharose CAS:57-50-1 EC:200-334-9 - 250mg	250	mg	24	59,86
HP.1548	Reference standard material - HS Code: 3822.90.00 - Decamethylcyclopentasiloxane CAS:541-02-6 EC:208-764-9 - 1ml	1	ml	24	143,79
HP.1549	Reference standard material - HS Code: 3822.90.00 - Decamethyltetrasiloxane CAS:141-62-8 EC:205-491-7 - 1ml	1	ml	24	194,96
HP.1550	Reference standard material - HS Code: 3822.90.00 - Diacetone alcohol CAS:123-42-2 EC:204-626-7 - 1ml	1	ml	24	43,56
HP.1551	Reference standard material - HS Code: 3822.90.00 - Dialylsulfide CAS:592-88-1 EC:209-775-1 - 1ml	1	ml	24	76,98
HP.1552	Reference standard material - HS Code: 3822.90.00 - Dibenzofuran CAS:132-64-9 EC:205-071-3 - 1000mg	1000	mg	24	82,28
HP.1553	Reference standard material - HS Code: 3822.90.00 - Dibenzofuran CAS:132-64-9 EC:205-071-3 - 1000mg	1000	mg	24	82,28
HP.1554	Reference standard material - HS Code: 3822.90.00 - Dibenzothiophene CAS:132-65-0 EC:205-072-9 - 100mg	100	mg	24	71,68
HP.1555	Reference standard material - HS Code: 3822.90.00 - Dibenzothiophene Sulfone CAS:1016-05-3 EC:213-805-9 - 100mg	100	mg	24	108,09
HP.1556	Reference standard material - HS Code: 3822.90.00 - Dibenzylamine CAS:103-49-1 EC:203-117-7 - 250mg	250	mg	24	71,48
HP.1557	Reference standard material - HS Code: 3822.90.00 - Dibutyl sebacate CAS:109-43-3 EC:203-672-5 - 1ml	1	ml	24	43,56
HP.1558	Reference standard material - HS Code: 3822.90.00 - Dicloran CAS:99-30-9 EC:202-746-4 - 250mg	250	mg	24	60,15
HP.1559	Reference standard material - HS Code: 3822.90.00 - Dicumyl peroxide CAS:80-43-3 EC:201-279-3 - 100mg	100	mg	24	87,65
HP.1560	Reference standard material - HS Code: 3822.90.00 - Dicyclohexylamine CAS:101-83-7 EC:202-980-7 - 0,5ml	1	ml	24	72,34

HP.1561	Reference standard material - HS Code: 3822.90.00 - Dicyclohexylmethane 4,4'-Diisocyanate (mixture of isomers) CAS:5124-30-1 EC:225-863-2 - 100mg	100	mg	24	87,65
HP.1562	Reference standard material - HS Code: 3822.90.00 - Didecyltrimethylammonium chloride [CAS:7173-51-5] - 100mg	100	mg	24	108,90
HP.1563	Reference standard material - HS Code: 3822.90.00 - Didodecyltrimethylammonium Chloride CAS:3401-74-9 EC:222-274-2 - 1000mg	1000	mg	24	220,18
HP.1564	Reference standard material - HS Code: 3822.90.00 - Diesel Oil CAS:68334-30-5 - 1ml	1	ml	24	87,12
HP.1565	Reference standard material - HS Code: 3822.90.00 - Diethyl 3,5-Di-tert-butyl-4-hydroxybenzylphosphonate [CAS:976-56-7] - 100mg	100	mg	24	130,68
HP.1566	Reference standard material - HS Code: 3822.90.00 - Diethylene glycol CAS:111-46-6 EC:203-872-2 - 1g	1	g	24	60,50
HP.1567	Reference standard material - HS Code: 3822.90.00 - Diethylene Glycol Monobutyl Ether CAS:112-34-5 EC:203-961-6 - 0,5ml	1	ml	24	71,57
HP.1568	Reference standard material - HS Code: 3822.90.00 - Diethylene Glycol Monoethyl Ether CAS:111-90-0 EC:203-919-7 - 250mg	250	mg	24	71,63
HP.1569	Reference standard material - HS Code: 3822.90.00 - Diethylene Glycol Monomethyl Ether CAS:111-77-3 EC:203-906-6 - 100mg	100	mg	24	68,29
HP.1570	Reference standard material - HS Code: 3822.90.00 - Diethylenetriamine CAS:111-40-0 EC:203-865-4 - 1ml	1	ml	24	59,62
HP.1571	Reference standard material - HS Code: 3822.90.00 - Dimethyl aminoterephthalate CAS:5372-81-6 EC:226-364-2 - 100mg	100	mg	24	75,02
HP.1572	Reference standard material - HS Code: 3822.90.00 - Dimethyl Carbonate CAS:616-38-6 EC:210-478-4 - 100mg	100	mg	24	68,29
HP.1573	Reference standard material - HS Code: 3822.90.00 - Dimethyl Trisulfide CAS:3658-80-8 EC:222-910-9 - 100mg	100	mg	24	73,00
HP.1574	Reference standard material - HS Code: 3822.90.00 - Dimethylcarbamyl chloride CAS:79-44-7 EC:201-208-6 - 100mg	100	mg	24	69,43
HP.1575	Reference standard material - HS Code: 3822.90.00 - Dimethyldioctylammonium Bromide CAS:3026-69-5 EC:221-189-8 - 100mg	100	mg	24	145,20
HP.1576	Reference standard material - HS Code: 3822.90.00 - Dimethylethanolamine CAS:108-01-0 EC:203-542-8 - 1ml	1	ml	24	70,18
HP.1577	Reference standard material - HS Code: 3822.90.00 - Dimethylglyoxim CAS:95-45-4 EC:202-420-1 - 100mg	100	mg	24	69,39

HP.1578	Reference standard material - HS Code: 3822.90.00 - Dimethylsulphoxide CAS:67-68-5 EC:200-664-3 - 1ml	1	ml	24	44,53
HP.1579	Reference standard material - HS Code: 3822.90.00 - Dioxan CAS:123-91-1 EC:204-661-8 - 1ml	1	ml	24	74,10
HP.1580	Reference standard material - HS Code: 3822.90.00 - Diphenhydramine CAS:58-73-1 EC:200-396-7 - 100mg	100	mg	24	121,20
HP.1581	Reference standard material - HS Code: 3822.90.00 - Diphenyl ether CAS:101-84-8 EC:202-981-2 - 100mg	100	mg	24	68,40
HP.1582	Reference standard material - HS Code: 3822.90.00 - Diphenyl sulfide CAS:139-66-2 EC:205-371-4 - 0,5ml	1	ml	24	54,16
HP.1583	Reference standard material - HS Code: 3822.90.00 - Diphenyl(2,4,6-triMethylbenzoyl)phosphine oxide [CAS:75980-60-8] - 100mg	100	mg	24	147,62
HP.1584	Reference standard material - HS Code: 3822.90.00 - Diphenyltin dichloride CAS:1135-99-5 EC:214-496-3 - 100mg	100	mg	24	67,50
HP.1585	Reference standard material - HS Code: 3822.90.00 - Dipropyleneglycol CAS:25265-71-8 EC:246-770-3 - 100mg	100	mg	24	68,46
HP.1586	Reference standard material - HS Code: 3822.90.00 - Disodium Sebacate CAS:17265-14-4 EC:241-300-3 - 100mg	100	mg	24	70,51
HP.1587	Reference standard material - HS Code: 3822.90.00 - Disodium Sebacate CAS:17265-14-4 EC:241-300-3 - 100mg	100	mg	24	70,51
HP.1588	Reference standard material - HS Code: 3822.90.00 - Ditetradecyldimethylammonium bromide CAS:68105-02-2 EC:268-474-3 - 100mg	100	mg	24	198,44
HP.1589	Reference standard material - HS Code: 3822.90.00 - DL-Phenylmercapturic Acid CAS:20640-68-0 - 100mg	100	mg	24	267,23
HP.1590	Reference standard material - HS Code: 3822.90.00 - Dodecamethylcyclhexasiloxane CAS:540-97-6 EC:208-762-8 - 0,5ml	1	ml	24	226,25
HP.1591	Reference standard material - HS Code: 3822.90.00 - Dodecamethylpentasiloxane CAS:141-63-9 EC:205-492-2 - 1ml	1	ml	24	94,38
HP.1592	Reference standard material - HS Code: 3822.90.00 - Dodecylbenzenesulfonic acid CAS:27176-87-0 EC:248-289-4 - 0,5ml	1	ml	24	129,65
HP.1593	Reference standard material - HS Code: 3822.90.00 - Dodecyltrimethylammonium Bromide CAS:1119-94-4 - 100mg	100	mg	24	84,70
HP.1594	Reference standard material - HS Code: 3822.90.00 - Epichlorhydrin CAS:106-89-8 EC:203-439-8 - 1000mg	1000	mg	24	60,50

HP.1595	Reference standard material - HS Code: 3822.90.00 - epsilon-Caprolactam CAS:105-60-2 EC:203-313-2 - 1000mg	1000	mg	24	75,11
HP.1596	Reference standard material - HS Code: 3822.90.00 - Ethoxyquin CAS:91-53-2 EC:202-075-7 - 250mg	250	mg	24	79,86
HP.1597	Reference standard material - HS Code: 3822.90.00 - Ethoxyquin CAS:91-53-2 EC:202-075-7 - 250mg	250	mg	24	79,86
HP.1598	Reference standard material - HS Code: 3822.90.00 - Ethyl 4-(Dimethylamino)benzoate CAS:10287-53-3 EC:233-634-3 - 250mg	250	mg	24	152,46
HP.1599	Reference standard material - HS Code: 3822.90.00 - Ethyl carbamate CAS:51-79-6 EC:200-123-1 - 100mg	100	mg	24	74,05
HP.1600	Reference standard material - HS Code: 3822.90.00 - Ethylene Glycol Brassylate CAS:105-95-3 EC:203-347-8 - 100mg	100	mg	24	109,63
HP.1601	Reference standard material - HS Code: 3822.90.00 - Ethylene glycol CAS:107-21-1 EC:203-473-3 - 5ml	5	ml	24	112,13
HP.1602	Reference standard material - HS Code: 3822.90.00 - Ethylene glycol CAS:107-21-1 EC:203-473-3 - 5ml	5	ml	24	112,13
HP.1603	Reference standard material - HS Code: 3822.90.00 - Ethylene Glycol Monoisopropyl Ether CAS:109-59-1 EC:203-685-6 - 1ml	1	ml	24	75,35
HP.1604	Reference standard material - HS Code: 3822.90.00 - Ethylene thiourea CAS 96-45-7 EC:202-506-9 - 250mg	250	mg	24	67,76
HP.1605	Reference standard material - HS Code: 3822.90.00 - Ethyleneglycol-monobutyl ether CAS:111-76-2 EC:203-905-0 - 1ml	1	ml	24	66,35
HP.1606	Reference standard material - HS Code: 3822.90.00 - Ethyleneglycol-monobutyl ether CAS:111-76-2 EC:203-905-0 - 1ml	1	ml	24	66,35
HP.1607	Reference standard material - HS Code: 3822.90.00 - Ethyleneglycol-monoethyl ether CAS:110-80-5 EC:203-804-1 - 1000mg	1000	mg	24	71,63
HP.1608	Reference standard material - HS Code: 3822.90.00 - Ethyleneglycol-monomethyl ether CAS:109-86-4 EC:203-713-7 - 1ml	1	ml	24	52,93
HP.1609	Reference standard material - HS Code: 3822.90.00 - Ethyleneglycol-monophenyl ether CAS:122-99-6 EC:204-589-7 - 1000mg	1000	mg	24	65,34
HP.1610	Reference standard material - HS Code: 3822.90.00 - Ethyleneglycol-monophenyl ether CAS:122-99-6 EC:204-589-7 - 250mg	250	mg	24	50,18
HP.1611	Reference standard material - HS Code: 3822.90.00 - Ethyl-o-silicate CAS:78-10-4 EC:201-083-8 - 1000mg	1000	mg	24	60,50

HP.1612	Reference standard material - HS Code: 3822.90.00 - Ethylphosphonic acid CAS:6779-09-5 EC:229-839-2 - 100mg	100	mg	24	169,40
HP.1613	Reference standard material - HS Code: 3822.90.00 - Eucalyptol CAS:470-82-6 EC:207-431-5 - 1000mg	1000	mg	24	94,38
HP.1614	Reference standard material - HS Code: 3822.90.00 - Eugenol CAS:97-53-0 EC:202-589-1 - 1ml	1	ml	24	84,70
HP.1615	Reference standard material - HS Code: 3822.90.00 - Eugenol-methyl ether CAS:93-15-2 EC:202-223-0 - 1ml	1	ml	24	79,86
HP.1616	Reference standard material - HS Code: 3822.90.00 - Fast Garnet GBC sulfate salt CAS:101-89-3 EC:202-985-4 - 100mg	100	mg	24	112,44
HP.1617	Reference standard material - HS Code: 3822.90.00 - Fenclorim CAS:3740-92-9 - 100mg	100	mg	24	123,42
HP.1618	Reference standard material - HS Code: 3822.90.00 - Fenitrothion CAS:122-14-5 EC:204-524-2 - 100mg	100	mg	24	196,77
HP.1619	Reference standard material - HS Code: 3822.90.00 - Fentin-chloride CAS:639-58-7 EC:211-358-4 - 1000mg	1000	mg	24	118,58
HP.1620	Reference standard material - HS Code: 3822.90.00 - Ferbam CAS:14484-64-1 EC:238-484-2 - 100mg	100	mg	24	69,12
HP.1621	Reference standard material - HS Code: 3822.90.00 - Fipronil CAS:120068-37-3 - 100mg	100	mg	24	196,02
HP.1622	Reference standard material - HS Code: 3822.90.00 - Fluometuron CAS:2164-17-2 EC:218-500-4 - 100mg	100	mg	24	79,86
HP.1623	Reference standard material - HS Code: 3822.90.00 - Formamide CAS:75-12-7 EC:200-842-0 - 1000mg	1000	mg	24	48,40
HP.1624	Reference standard material - HS Code: 3822.90.00 - Gasoil CAS:N/A - 1ml	1	ml	24	87,12
HP.1625	Reference standard material - HS Code: 3822.90.00 - Glycidyl methacrylate CAS:106-91-2 EC:203-441-9 - 100mg	100	mg	24	68,62
HP.1626	Reference standard material - HS Code: 3822.90.00 - Glycine CAS:56-40-6 EC:200-272-2 - 250mg	250	mg	24	60,02
HP.1627	Reference standard material - HS Code: 3822.90.00 - Guanidine Hydrochloride CAS:50-01-1 EC:200-002-3 - 1000mg	1000	mg	24	76,54
HP.1628	Reference standard material - HS Code: 3822.90.00 - Halosulfuron-methyl CAS:100784-20-1 - 100mg	100	mg	24	159,72

HP.1629	Reference standard material - HS Code: 3822.90.00 - Heptadecanonitrile CAS:5399-02-0 EC:226-432-1 - 100mg	100	mg	24	89,91
HP.1630	Reference standard material - HS Code: 3822.90.00 - Heptafluorobutyric Anhydride CAS:336-59-4 EC:206-410-8 - 100mg	100	mg	24	98,93
HP.1631	Reference standard material - HS Code: 3822.90.00 - Hexadecyltrimethoxysilane [CAS:16415-12-6] - 1g	1	g	24	135,52
HP.1632	Reference standard material - HS Code: 3822.90.00 - Hexadecyltrimethylammonium Bromide [CAS:57-09-0] - 1000mg	1000	mg	24	55,66
HP.1633	Reference standard material - HS Code: 3822.90.00 - Hexadecyltrimethylammonium Chloride [CAS:112-02-7] - 100mg	100	mg	24	142,78
HP.1634	Reference standard material - HS Code: 3822.90.00 - Hexamethylcyclotrisiloxane CAS:541-05-9 EC:208-765-4 - 100mg	100	mg	24	94,38
HP.1635	Reference standard material - HS Code: 3822.90.00 - Hexamethyldisiloxane CAS:107-46-0 EC:203-492-7 - 1ml	1	ml	24	119,13
HP.1636	Reference standard material - HS Code: 3822.90.00 - Hexamethylene Diisocyanate CAS:822-06-0 EC:212-485-8 - 1ml	1	ml	24	75,11
HP.1637	Reference standard material - HS Code: 3822.90.00 - Hexamethylenediamine CAS:124-09-4 EC:204-679-6 - 1g	1	g	24	75,75
HP.1638	Reference standard material - HS Code: 3822.90.00 - Hexamethylphosphoric triamide (HMPA) CAS:680-31-9 EC:211-653-8 - 1g	1	g	24	76,16
HP.1639	Reference standard material - HS Code: 3822.90.00 - Hexylene Glycol CAS:107-41-5 EC:203-489-0 - 1ml	1	ml	24	74,10
HP.1640	Reference standard material - HS Code: 3822.90.00 - Hydrochlorothiazide CAS:58-93-5 EC:200-403-3 - 100mg	100	mg	24	150,04
HP.1641	Reference standard material - HS Code: 3822.90.00 - Hydrocortisone CAS:50-23-7 EC:200-020-1 - 100mg	100	mg	24	60,74
HP.1642	Reference standard material - HS Code: 3822.90.00 - Hydroxy Chlorothalonil CAS:28343-61-5 - 10mg	10	mg	24	168,67
HP.1643	Reference standard material - HS Code: 3822.90.00 - Imidazole CAS:288-32-4 EC:206-019-2 - 100mg	100	mg	24	88,86
HP.1644	Reference standard material - HS Code: 3822.90.00 - Iminostilbene CAS:256-96-2 EC:205-970-0 - 100mg	100	mg	24	80,28
HP.1645	Reference standard material - HS Code: 3822.90.00 - Indole CAS:120-72-9 EC:204-420-7 - 500mg	500	mg	24	79,18

HP.1646	Reference standard material - HS Code: 3822.90.00 - Iodocarb CAS:55406-53-6 EC:259-627-5 - 100mg	100	mg	24	222,64
HP.1647	Reference standard material - HS Code: 3822.90.00 - Iso E Super CAS:54464-57-2 EC:259-174-3 - 100mg	100	mg	24	114,75
HP.1648	Reference standard material - HS Code: 3822.90.00 - Isobornyl acrylate CAS:5888-33-5 EC:227-561-6 - 100mg	100	mg	24	165,20
HP.1649	Reference standard material - HS Code: 3822.90.00 - Isobornyl methacrylate CAS:7534-94-3 EC:231-403-1 - 100mg	100	mg	24	68,79
HP.1650	Reference standard material - HS Code: 3822.90.00 - Isobutyl Methacrylate CAS:97-86-9 EC:202-613-0 - 1000mg	1000	mg	24	96,80
HP.1651	Reference standard material - HS Code: 3822.90.00 - Isoflurane [CAS:26675-46-7] - 250mg	250	mg	24	222,64
HP.1652	Reference standard material - HS Code: 3822.90.00 - Isophorone CAS:78-59-1 EC:201-126-0 - 1000mg	1000	mg	24	72,60
HP.1653	Reference standard material - HS Code: 3822.90.00 - Isophorone Diisocyanate CAS:4098-71-9 EC:223-861-6 - 1ml	1	ml	24	168,48
HP.1654	Reference standard material - HS Code: 3822.90.00 - Isopropyl nitrite CAS:541-42-4 EC:208-779-0 - 100mg	100	mg	24	144,17
HP.1655	Reference standard material - HS Code: 3822.90.00 - Isopropylamine CAS:75-31-0 EC:200-860-9 - 1ml	1	ml	24	53,24
HP.1656	Reference standard material - HS Code: 3822.90.00 - Isopropylphenyl phosphate CAS:68937-41-7 EC:273-066-3 - 100mg	100	mg	24	290,40
HP.1657	Reference standard material - HS Code: 3822.90.00 - Isoquinoline CAS:119-65-3 EC:204-341-8 - 1000mg	1000	mg	24	72,60
HP.1658	Reference standard material - HS Code: 3822.90.00 - Isosafrole CAS:120-58-1 EC:204-410-2 - 100mg	100	mg	24	96,60
HP.1659	Reference standard material - HS Code: 3822.90.00 - Isoxadifen-ethyl CAS:163520-33-0 - 100mg	100	mg	24	285,32
HP.1660	Reference standard material - HS Code: 3822.90.00 - Kerosene CAS:8008-20-6 EC:232-366-4 - 0,5ml	1	ml	24	168,37
HP.1661	Reference standard material - HS Code: 3822.90.00 - L-(-)-Tryptophan CAS:73-22-3 EC:200-795-6 - 100mg	100	mg	24	87,12
HP.1662	Reference standard material - HS Code: 3822.90.00 - Lanolin CAS:8006-54-0 EC:232-348-6 - 100mg	100	mg	24	68,00

HP.1663	Reference standard material - HS Code: 3822.90.00 - Levoglucosan CAS:498-07-7 EC:207-855-0 - 50mg	50	mg	24	176,51
HP.1664	Reference standard material - HS Code: 3822.90.00 - L-Fenchone CAS:7787-20-4 EC:232-107-5 - 1ml	1	ml	24	75,11
HP.1665	Reference standard material - HS Code: 3822.90.00 - L-Phenylalanine [CAS:63-91-2] - 100mg	100	mg	24	121,00
HP.1666	Reference standard material - HS Code: 3822.90.00 - Maleic anhydride CAS:108-31-6 EC:203-571-6 - 100mg	100	mg	24	68,40
HP.1667	Reference standard material - HS Code: 3822.90.00 - Maleic hydrazide CAS:123-33-1 EC:204-619-9 - 250mg	250	mg	24	60,50
HP.1668	Reference standard material - HS Code: 3822.90.00 - Malononitrile CAS:109-77-3 EC:203-703-2 - 250mg	250	mg	24	72,16
HP.1669	Reference standard material - HS Code: 3822.90.00 - Mefenpyr-diethyl CAS:135590-91-9 - 100mg	100	mg	24	203,28
HP.1670	Reference standard material - HS Code: 3822.90.00 - Mesityl oxide CAS:141-79-7 EC:205-502-5 - 1ml	1	ml	24	79,86
HP.1671	Reference standard material - HS Code: 3822.90.00 - Metaldehyde CAS:108-62-3 EC:203-600-2 - 100mg	100	mg	24	68,62
HP.1672	Reference standard material - HS Code: 3822.90.00 - Methacrolein CAS:78-85-3 EC:201-150-1 - 1ml	1	ml	24	181,46
HP.1673	Reference standard material - HS Code: 3822.90.00 - Methacrylic acid-ethyl ester CAS:97-63-2 EC:202-597-5 - 1ml	1	ml	24	58,08
HP.1674	Reference standard material - HS Code: 3822.90.00 - Methanesulfonic acid CAS:75-75-2 EC:200-898-6 - 1000mg	1000	mg	24	74,98
HP.1675	Reference standard material - HS Code: 3822.90.00 - Methyl 2,3,5,6-tetrachlorophenylsulfide CAS:68671-90-9 EC:272-054-5 - 100mg	100	mg	24	98,10
HP.1676	Reference standard material - HS Code: 3822.90.00 - Methyl 3-(methylthio)propionate CAS:13532-18-8 EC:236-883-6 - 100mg	100	mg	24	69,45
HP.1677	Reference standard material - HS Code: 3822.90.00 - Methyl allyl disulfide CAS:2179-58-0 EC:218-549-1 - 100mg	100	mg	24	75,97
HP.1678	Reference standard material - HS Code: 3822.90.00 - Methyl cyclopentenolone CAS:80-71-7 EC:201-303-2 - 100mg	100	mg	24	186,25
HP.1679	Reference standard material - HS Code: 3822.90.00 - Methyl isothiocyanate CAS:556-61-6 EC:209-132-5 - 100mg	100	mg	24	74,60

HP.1680	Reference standard material - HS Code: 3822.90.00 - Methyl methanesulfonate CAS:66-27-3 EC:200-625-0 - 100mg	100	mg	24	60,50
HP.1681	Reference standard material - HS Code: 3822.90.00 - Methylenediphenyl 4,4'-Diisocyanate CAS:101-68-8 EC:202-966-0 - 250mg	250	mg	24	71,76
HP.1682	Reference standard material - HS Code: 3822.90.00 - Methyl-pentachlorophenyl sulfide CAS:1825-19-0 EC:217-363-8 - 100mg	100	mg	24	121,00
HP.1683	Reference standard material - HS Code: 3822.90.00 - Metoprolol CAS:51384-51-1 EC:257-166-4 - 100mg	100	mg	24	154,88
HP.1684	Reference standard material - HS Code: 3822.90.00 - MGK 264 CAS:113-48-4 EC:204-029-1 - 100mg	100	mg	24	95,57
HP.1685	Reference standard material - HS Code: 3822.90.00 - Mineral oil 15W40 (non-synthetic) CAS:N/A - 1ml	1	ml	24	113,70
HP.1686	Reference standard material - HS Code: 3822.90.00 - Mineral Oil CAS:74869-22-0 - 1ml	1	ml	24	84,70
HP.1687	Reference standard material - HS Code: 3822.90.00 - Mineral Oil Heavy CAS:8042-47-5 EC:232-455-8 - 1ml	1	ml	24	135,85
HP.1688	Reference standard material - HS Code: 3822.90.00 - Mineral oil light CAS:8042-47-5 EC:232-455-8 - 1ml	1	ml	24	110,62
HP.1689	Reference standard material - HS Code: 3822.90.00 - Monoethyl succinate CAS:1070-34-4 EC:213-973-3 - 100mg	100	mg	24	121,97
HP.1690	Reference standard material - HS Code: 3822.90.00 - Morpholine CAS:110-91-8 EC:203-815-1 - 1000mg	1000	mg	24	74,98
HP.1691	Reference standard material - HS Code: 3822.90.00 - m-Toluidine CAS:108-44-1 EC:203-583-1 - 1ml	1	ml	24	74,10
HP.1692	Reference standard material - HS Code: 3822.90.00 - Musk ambrette CAS:83-66-9 EC:201-493-7 - 100mg	100	mg	24	69,04
HP.1693	Reference standard material - HS Code: 3822.90.00 - Musk-ketone CAS:81-14-1 EC:201-328-9 - 100mg	100	mg	24	273,46
HP.1694	Reference standard material - HS Code: 3822.90.00 - m-Xylylenediamine CAS:1477-55-0 EC:216-032-5 - 100mg	100	mg	24	68,53
HP.1695	Reference standard material - HS Code: 3822.90.00 - Myrcene CAS:123-35-3 EC:204-622-5 - 100mg	100	mg	24	69,39
HP.1696	Reference standard material - HS Code: 3822.90.00 - N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-phenylenediamine CAS 793-24-8 EC:212-344-0 - 1g	1	g	24	575,45

HP.1697	Reference standard material - HS Code: 3822.90.00 - N-(2-Hydroxyethyl)ethylenediamine CAS:111-41-1 EC:203-867-5 - 1ml	1	ml	24	65,34
HP.1698	Reference standard material - HS Code: 3822.90.00 - N,N-Bis(2-hydroxyethyl)-p-phenylenediamine sulphat CAS:54381-16-7 EC:259-134-5 - 100mg	100	mg	24	256,52
HP.1699	Reference standard material - HS Code: 3822.90.00 - N,N-Diethylaniline CAS:91-66-7 EC:202-088-8 - 250mg	250	mg	24	60,50
HP.1700	Reference standard material - HS Code: 3822.90.00 - N,N-Diethylmethylamine CAS:616-39-7 EC:210-480-5 - 1ml	1	ml	24	78,61
HP.1701	Reference standard material - HS Code: 3822.90.00 - N,N-Diethyl-p-phenylendiamine sulfate CAS:6283-63-2 EC:228-500-6 - 100mg	100	mg	24	69,45
HP.1702	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethyl-1,3-propanediamine CAS:109-55-7 EC:203-680-9 - 1ml	1	ml	24	75,35
HP.1703	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylacetamide CAS:127-19-5 EC:204-826-4 - 1ml	1	ml	24	60,50
HP.1704	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylhexadecylamine CAS:112-69-6 EC:203-997-2 - 1000mg	1000	mg	24	79,86
HP.1705	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylsulfamide CAS:3984-14-3 - 100mg	100	mg	24	179,08
HP.1706	Reference standard material - HS Code: 3822.90.00 - N-Acetylaminoethylphosphoric Acid CAS:57637-97-5 - 100mg	100	mg	24	244,42
HP.1707	Reference standard material - HS Code: 3822.90.00 - n-Butyltin-trichloride CAS:1118-46-3 EC:214-263-6 - 100mg	100	mg	24	60,50
HP.1708	Reference standard material - HS Code: 3822.90.00 - N-Cyclohexyl-2-benzothiazolylsulfenamide CAS 95-33-0 EC:202-411-2 - 100mg	100	mg	24	87,65
HP.1709	Reference standard material - HS Code: 3822.90.00 - N-Cyclohexylsulfamic acid sodium salt CAS: 139-05-9 EC:205-348-9 - 250mg	250	mg	24	52,12
HP.1710	Reference standard material - HS Code: 3822.90.00 - N-Ethyl-m-toluidine CAS:102-27-2 EC:203-019-4 - 1ml	1	ml	24	75,75
HP.1711	Reference standard material - HS Code: 3822.90.00 - N-Ethyl-o-crotonotoluidide CAS:483-63-6 EC:207-596-3 - 100mg	100	mg	24	179,08
HP.1712	Reference standard material - HS Code: 3822.90.00 - Nicotine CAS:54-11-5 EC:200-193-3 - 500mg	500	mg	24	50,82
HP.1713	Reference standard material - HS Code: 3822.90.00 - Ninhydrin CAS:485-47-2 EC:207-618-1 - 100mg	100	mg	24	186,89

HP.1714	Reference standard material - HS Code: 3822.90.00 - N-Lauryldiethanolamine CAS:1541-67-9 EC:216-277-8 - 100mg	100	mg	24	121,00
HP.1715	Reference standard material - HS Code: 3822.90.00 - N-Methylacetamide CAS:79-16-3 EC:201-182-6 - 250mg	250	mg	24	71,48
HP.1716	Reference standard material - HS Code: 3822.90.00 - N-Methyldiethanolamin CAS:105-59-9 EC:203-312-7 - 100mg	100	mg	24	72,60
HP.1717	Reference standard material - HS Code: 3822.90.00 - N-Methylformamide CAS:123-39-7 EC:204-624-6 - 100mg	100	mg	24	68,00
HP.1718	Reference standard material - HS Code: 3822.90.00 - N-Methyl-N-(trimethylsilyl)trifluoroacetamide CAS:24589-78-4 EC:246-331-6 - 1ml	1	ml	24	153,85
HP.1719	Reference standard material - HS Code: 3822.90.00 - N-Methyl-N-nitrosoaniline CAS:614-00-6 EC:210-366-5 - 1ml	1	ml	24	91,96
HP.1720	Reference standard material - HS Code: 3822.90.00 - N-n-Butylbenzenesulfonamide CAS:3622-84-2 EC:222-823-6 - 250mg	250	mg	24	70,18
HP.1721	Reference standard material - HS Code: 3822.90.00 - N-Nitrosodibutylamine CAS:924-16-3 EC:213-101-1 - 100mg	100	mg	24	96,80
HP.1722	Reference standard material - HS Code: 3822.90.00 - N-Nitrosodiethylamine CAS:55-18-5 EC:200-226-1 - 100mg	100	mg	24	79,86
HP.1723	Reference standard material - HS Code: 3822.90.00 - N-Nitrosopiperidine CAS:100-75-4 EC:202-886-6 - 25mg	25	mg	24	121,00
HP.1724	Reference standard material - HS Code: 3822.90.00 - N-Nitrosopyrrolidine CAS:930-55-2 EC:213-218-8 - 100mg	100	mg	24	154,88
HP.1725	Reference standard material - HS Code: 3822.90.00 - n-Octyltin-trichloride CAS:3091-25-6 EC:221-435-4 - 100mg	100	mg	24	125,84
HP.1726	Reference standard material - HS Code: 3822.90.00 - Nonafluoro-1-butanesulfonic Acid CAS:375-73-5 EC:206-793-1 - 100mg	100	mg	24	179,08
HP.1727	Reference standard material - HS Code: 3822.90.00 - N-Phenyl-p-phenylenediamine CAS 101-54-2" EC:202-951-9 - 250mg	250	mg	24	71,48
HP.1728	Reference standard material - HS Code: 3822.90.00 - N-Phenylurea CAS:64-10-8 EC:200-576-5 - 100mg	100	mg	24	68,00
HP.1729	Reference standard material - HS Code: 3822.90.00 - O.O.O-Triethylphosphorothioate CAS:126-68-1 EC:204-797-8 - 50mg	50	mg	24	280,72
HP.1730	Reference standard material - HS Code: 3822.90.00 - o-Anisidine CAS:90-04-0 EC:201-963-1 - 250mg	250	mg	24	72,86

HP.1731	Reference standard material - HS Code: 3822.90.00 - Ocimene CAS:13877-91-3 EC:237-641-2 - 100mg	100	mg	24	219,01
HP.1732	Reference standard material - HS Code: 3822.90.00 - Ocimene CAS:13877-91-3 EC:237-641-2 - 100mg	100	mg	24	219,01
HP.1733	Reference standard material - HS Code: 3822.90.00 - Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)pro CAS:2082-79-3 EC:218-216-0 - 100mg	100	mg	24	88,33
HP.1734	Reference standard material - HS Code: 3822.90.00 - Octamethylcyclotetrasiloxane CAS:556-67-2 EC:209-136-7 - 1ml	1	ml	24	165,02
HP.1735	Reference standard material - HS Code: 3822.90.00 - Octamethyltrisiloxane CAS:107-51-7 EC:203-497-4 - 1ml	1	ml	24	136,44
HP.1736	Reference standard material - HS Code: 3822.90.00 - Oleamide CAS:301-02-0 EC:206-103-9 - 100mg	100	mg	24	87,65
HP.1737	Reference standard material - HS Code: 3822.90.00 - o-Phenetidine CAS:94-70-2 EC:202-356-4 - 100mg	100	mg	24	68,46
HP.1738	Reference standard material - HS Code: 3822.90.00 - o-Terphenyl CAS:84-15-1 EC:201-517-6 - 100mg	100	mg	24	70,36
HP.1739	Reference standard material - HS Code: 3822.90.00 - Oxytetracycline CAS:79-57-2 EC:201-212-8 - 100mg	100	mg	24	80,48
HP.1740	Reference standard material - HS Code: 3822.90.00 - Parsol 1789 CAS:70356-09-1 EC:274-581-6 - 250mg	250	mg	24	106,48
HP.1741	Reference standard material - HS Code: 3822.90.00 - p-Dimethylaminoazobenzene CAS:60-11-7 EC:200-455-7 - 250mg	250	mg	24	116,16
HP.1742	Reference standard material - HS Code: 3822.90.00 - Pentachloroaniline CAS:527-20-8 EC:208-410-3 - 100mg	100	mg	24	91,04
HP.1743	Reference standard material - HS Code: 3822.90.00 - Pentachlorobenzonitrile CAS:20925-85-3 - 100mg	100	mg	24	145,20
HP.1744	Reference standard material - HS Code: 3822.90.00 - Pentachlorobenzonitrile CAS:20925-85-3 - 100mg	100	mg	24	145,20
HP.1745	Reference standard material - HS Code: 3822.90.00 - Pentaerythritol Tetrakis CAS:6683-19-8 EC:229-722-6 - 100mg	100	mg	24	145,20
HP.1746	Reference standard material - HS Code: 3822.90.00 - Pentamethyldisiloxane CAS:1438-82-0 EC:215-873-5 - 1ml	1	ml	24	108,90
HP.1747	Reference standard material - HS Code: 3822.90.00 - Perfluoro(2-methyl-3-oxahexanoic) acid CAS:13252-13-6 EC:236-236-8 - 0,5ml	1	ml	24	287,69

HP.1748	Reference standard material - HS Code: 3822.90.00 - Petroleum Ether CAS:8032-32-4 EC:232-453-7 - 1ml	1	ml	24	152,42
HP.1749	Reference standard material - HS Code: 3822.90.00 - PFBHA CAS:57981-02-9 EC:261-057-7 - 100mg	100	mg	24	181,50
HP.1750	Reference standard material - HS Code: 3822.90.00 - Phenthoate CAS:2597-03-7 EC:219-997-0 - 100mg	100	mg	24	152,46
HP.1751	Reference standard material - HS Code: 3822.90.00 - Phenyl isocyanate CAS:103-71-9 EC:203-137-6 - 100mg	100	mg	24	80,28
HP.1752	Reference standard material - HS Code: 3822.90.00 - Phenyl isothiocyanate CAS:103-72-0 EC:203-138-1 - 100mg	100	mg	24	68,00
HP.1753	Reference standard material - HS Code: 3822.90.00 - Phenylacetylene CAS:536-74-3 EC:208-645-1 - 0,5ml	1	ml	24	75,24
HP.1754	Reference standard material - HS Code: 3822.90.00 - Phenylbutazone CAS:50-33-9 EC:200-029-0 - 100mg	100	mg	24	69,04
HP.1755	Reference standard material - HS Code: 3822.90.00 - Phenylhydrazine [CAS:100-63-0] - 1g	1	g	24	65,34
HP.1756	Reference standard material - HS Code: 3822.90.00 - Phenylhydrazine hydrochloride CAS:59-88-1 EC:200-444-7 - 100mg	100	mg	24	68,29
HP.1757	Reference standard material - HS Code: 3822.90.00 - Phenylmethylsulfonyl Fluoride CAS:329-98-6 EC:206-350-2 - 100mg	100	mg	24	71,57
HP.1758	Reference standard material - HS Code: 3822.90.00 - Phenyltin-trichloride CAS:1124-19-2 EC:214-393-3 - 100mg	100	mg	24	58,08
HP.1759	Reference standard material - HS Code: 3822.90.00 - Phlorizin Hydrate CAS:60-81-1 EC:200-487-1 - 100mg	100	mg	24	124,81
HP.1760	Reference standard material - HS Code: 3822.90.00 - Phosphonic acid CAS:13598-36-2 EC:237-066-7 - 250mg	250	mg	24	65,82
HP.1761	Reference standard material - HS Code: 3822.90.00 - Phytic acid CAS:83-86-3 (contains 50% water) EC:201-506-6 - 1000mg	1000	mg	24	75,55
HP.1762	Reference standard material - HS Code: 3822.90.00 - Picloram CAS:1918-02-1 EC:217-636-1 - 250mg	250	mg	24	117,74
HP.1763	Reference standard material - HS Code: 3822.90.00 - Piperidine CAS:110-89-4 EC:203-813-0 - 100mg	100	mg	24	68,29
HP.1764	Reference standard material - HS Code: 3822.90.00 - Polyethylene Glycol Mono-4-octylphenyl Ether CAS:9002-93-1 - 100mg	100	mg	24	92,27

HP.1765	Reference standard material - HS Code: 3822.90.00 - Polyethylene glycol nonylphenyl ether CAS:9016-45-9 EC:500-024-6 - 100mg	100	mg	24	123,42
HP.1766	Reference standard material - HS Code: 3822.90.00 - p-Quinone CAS 106-51-4 EC:203-405-2 - 250mg	250	mg	24	53,24
HP.1767	Reference standard material - HS Code: 3822.90.00 - Pretilachlor CAS:51218-49-6 - 100mg	100	mg	24	111,32
HP.1768	Reference standard material - HS Code: 3822.90.00 - Propionaldehyde diethyl acetal CAS:4744-08-5 EC:225-257-8 - 1ml	1	ml	24	75,97
HP.1769	Reference standard material - HS Code: 3822.90.00 - Propylene carbonate CAS:108-32-7 EC:203-572-1 - 500mg	500	mg	24	72,20
HP.1770	Reference standard material - HS Code: 3822.90.00 - Propylene glycol 1-methyl ether 2-acetate CAS:108-65-6 EC:203-603-9 - 1ml	1	ml	24	74,10
HP.1771	Reference standard material - HS Code: 3822.90.00 - Propylene glycol CAS:57-55-6 EC:200-338-0 - 1ml	1	ml	24	48,40
HP.1772	Reference standard material - HS Code: 3822.90.00 - Propylene glycol diacetate CAS:623-84-7 EC:210-817-6 - 1ml	1	ml	24	75,11
HP.1773	Reference standard material - HS Code: 3822.90.00 - Propylene glycol propyl ether CAS:1569-01-3 EC:216-372-4 - 1000mg	1000	mg	24	94,34
HP.1774	Reference standard material - HS Code: 3822.90.00 - Pseudooxynicotine Dihydrochloride CAS:66093-90-1 - 10mg	10	mg	24	113,74
HP.1775	Reference standard material - HS Code: 3822.90.00 - p-Toluenesulfonamide CAS:70-55-3 EC:200-741-1 - 100mg	100	mg	24	68,29
HP.1776	Reference standard material - HS Code: 3822.90.00 - p-Toluenesulfonyl isocyanate CAS:4083-64-1 EC:223-810-8 - 100mg	100	mg	24	126,37
HP.1777	Reference standard material - HS Code: 3822.90.00 - p-Toluidine CAS:106-49-0 EC:203-403-1 - 250mg	250	mg	24	50,82
HP.1778	Reference standard material - HS Code: 3822.90.00 - Pulegone CAS:89-82-7 EC:201-943-2 - 100mg	100	mg	24	137,94
HP.1779	Reference standard material - HS Code: 3822.90.00 - Pyridaben CAS:96489-71-3 - 25mg	25	mg	24	86,88
HP.1780	Reference standard material - HS Code: 3822.90.00 - Pyridine CAS:110-86-1 EC:203-809-9 - 5ml	5	ml	24	53,55
HP.1781	Reference standard material - HS Code: 3822.90.00 - Quinoline CAS:91-22-5 EC:202-051-6 - 100mg	100	mg	24	69,19

HP.1782	Reference standard material - HS Code: 3822.90.00 - Resorcinol CAS:108-46-3 EC:203-585-2 - 100mg	100	mg	24	42,37
HP.1783	Reference standard material - HS Code: 3822.90.00 - Rotenone CAS:83-79-4 EC:201-501-9 - 100mg	100	mg	24	82,72
HP.1784	Reference standard material - HS Code: 3822.90.00 - Sabinene CAS:3387-41-5 EC:222-212-4 - 100mg	100	mg	24	134,68
HP.1785	Reference standard material - HS Code: 3822.90.00 - Semicarbazide hydrochloride CAS:563-41-7 EC:209-247-0 - 100mg	100	mg	24	72,60
HP.1786	Reference standard material - HS Code: 3822.90.00 - Skatole CAS:83-34-1 EC:201-471-7 - 100mg	100	mg	24	92,99
HP.1787	Reference standard material - HS Code: 3822.90.00 - Sodium 1-Dodecanesulfonate CAS:2386-53-0 EC:219-200-6 - 100mg	100	mg	24	116,16
HP.1788	Reference standard material - HS Code: 3822.90.00 - Sodium 3-Nitrobenzenesulfonate CAS:127-68-4 EC:204-857-3 - 1000mg	1000	mg	24	48,40
HP.1789	Reference standard material - HS Code: 3822.90.00 - Sodium benzoate CAS:532-32-1 EC:208-534-8 - 250mg	250	mg	24	67,50
HP.1790	Reference standard material - HS Code: 3822.90.00 - Sodium Decyl Sulfate CAS:142-87-0 EC:205-568-5 - 100mg	100	mg	24	70,62
HP.1791	Reference standard material - HS Code: 3822.90.00 - Sodium dimethyldithiocarbamate CAS:207233-95-2 - 250mg	250	mg	24	77,57
HP.1792	Reference standard material - HS Code: 3822.90.00 - Sodium dodecylbenzenesulfonate CAS:25155-30-0 EC:246-680-4 - 1g	1	g	24	79,86
HP.1793	Reference standard material - HS Code: 3822.90.00 - Sodium Gluconate CAS:527-07-1 EC:208-407-7 - 100mg	100	mg	24	87,65
HP.1794	Reference standard material - HS Code: 3822.90.00 - Sodium Lauryl Sulfate CAS:151-21-3 EC:205-788-1 - 1000mg	1000	mg	24	91,96
HP.1795	Reference standard material - HS Code: 3822.90.00 - Sucralose CAS:56038-13-2 EC:259-952-2 - 100mg	100	mg	24	156,82
HP.1796	Reference standard material - HS Code: 3822.90.00 - Sucralose CAS:56038-13-2 EC:259-952-2 - 250mg	250	mg	24	193,60
HP.1797	Reference standard material - HS Code: 3822.90.00 - Sulfachloropyridazine CAS:80-32-0 EC:201-269-9 - 250mg	250	mg	24	82,41
HP.1798	Reference standard material - HS Code: 3822.90.00 - Sulfamethoxazole CAS:723-46-6 EC:211-963-3 - 250mg	250	mg	24	76,71

HP.1799	Reference standard material - HS Code: 3822.90.00 - Tebuconazole CAS:107534-96-3 - 250mg	250	mg	24	121,97
HP.1800	Reference standard material - HS Code: 3822.90.00 - Tebuthiuron CAS:34014-18-1 EC:251-793-7 - 100mg	100	mg	24	88,22
HP.1801	Reference standard material - HS Code: 3822.90.00 - Tecnazene CAS:117-18-0 EC:204-178-2 - 250mg	250	mg	24	88,22
HP.1802	Reference standard material - HS Code: 3822.90.00 - Tecnazene CAS:117-18-0 EC:204-178-2 - 250mg	250	mg	24	88,22
HP.1803	Reference standard material - HS Code: 3822.90.00 - Teflubenzuron CAS:83121-18-0 - 100mg	100	mg	24	155,89
HP.1804	Reference standard material - HS Code: 3822.90.00 - Terpineol (mixture of isomers) CAS:8000-41-7 EC:232-268-1 - 100mg	100	mg	24	118,58
HP.1805	Reference standard material - HS Code: 3822.90.00 - Terpinolene CAS:586-62-9 EC:209-578-0 - 100mg	100	mg	24	75,55
HP.1806	Reference standard material - HS Code: 3822.90.00 - Terpinolene CAS:586-62-9 EC:209-578-0 - 1g	1	g	24	161,46
HP.1807	Reference standard material - HS Code: 3822.90.00 - tert-Butyl peroxybenzoate [CAS:614-45-9] - 1000mg	1000	mg	24	106,48
HP.1808	Reference standard material - HS Code: 3822.90.00 - tert-Butyl-4-hydroxyanisole (mixture of 2- and 3-isomer) CAS:25013-16-5 EC:246-563-8 - 100mg	100	mg	24	68,00
HP.1809	Reference standard material - HS Code: 3822.90.00 - tert-Butylhydroquinone CAS:1948-33-0 EC:217-752-2 - 250mg	250	mg	24	52,12
HP.1810	Reference standard material - HS Code: 3822.90.00 - Tetrabutylammonium Hydrogen Sulfate CAS:32503-27-8 EC:251-068-5 - 100mg	100	mg	24	48,40
HP.1811	Reference standard material - HS Code: 3822.90.00 - Tetradecamethylcycloheptasiloxane CAS:107-50-6 EC:203-496-9 - 100mg	100	mg	24	202,31
HP.1812	Reference standard material - HS Code: 3822.90.00 - Tetradecamethylhexasiloxane CAS:107-52-8 EC:203-499-5 - 100mg	100	mg	24	134,95
HP.1813	Reference standard material - HS Code: 3822.90.00 - Tetraethyl lead CAS:78-00-2 EC:201-075-4 - 100mg	100	mg	24	141,33
HP.1814	Reference standard material - HS Code: 3822.90.00 - Tetrahydrofuran CAS:109-99-9 EC:203-726-8 - 5ml	5	ml	24	67,76
HP.1815	Reference standard material - HS Code: 3822.90.00 - Tetramethylsilane CAS:75-76-3 EC:200-899-1 - 1000mg	1000	mg	24	249,22

HP.1816	Reference standard material - HS Code: 3822.90.00 - Tetramethylsuccinonitrile CAS:3333-52-6 - 100mg	100	mg	24	101,33
HP.1817	Reference standard material - HS Code: 3822.90.00 - Theobromine CAS:83-67-0 EC:201-494-2 - 100mg	100	mg	24	79,86
HP.1818	Reference standard material - HS Code: 3822.90.00 - Theophylline CAS:58-55-9 EC:200-385-7 - 100mg	100	mg	24	75,02
HP.1819	Reference standard material - HS Code: 3822.90.00 - Thiabendazole CAS:148-79-8 EC:205-725-8 - 250mg	250	mg	24	92,62
HP.1820	Reference standard material - HS Code: 3822.90.00 - Thiamphenicol CAS:15318-45-3 EC:239-355-3 - 100mg	100	mg	24	72,36
HP.1821	Reference standard material - HS Code: 3822.90.00 - Thiobencarb CAS:28249-77-6 EC:248-924-5 - 50mg	50	mg	24	81,58
HP.1822	Reference standard material - HS Code: 3822.90.00 - Thioglycolic acid CAS:68-11-1 EC:200-677-4 - 100mg	100	mg	24	68,40
HP.1823	Reference standard material - HS Code: 3822.90.00 - Toluene-2.4-diisocyanate CAS:584-84-9 EC:209-544-5 - 1000mg	1000	mg	24	75,11
HP.1824	Reference standard material - HS Code: 3822.90.00 - Topiramate CAS:97240-79-4 - 1000mg	1000	mg	24	625,33
HP.1825	Reference standard material - HS Code: 3822.90.00 - Tralkoxydim CAS:87820-88-0 - 100mg	100	mg	24	151,27
HP.1826	Reference standard material - HS Code: 3822.90.00 - Tramadol Hydrochloride CAS:36282-47-0 EC:252-950-2 - 50mg	50	mg	24	128,26
HP.1827	Reference standard material - HS Code: 3822.90.00 - trans-1,2-Cyclohexanediaminetetraacetic Acid Monohydrate CAS:125572-95-4 - 100mg	100	mg	24	68,29
HP.1828	Reference standard material - HS Code: 3822.90.00 - trans-1,2-Cyclohexanedicarboxylic anhydride CAS:14166-21-3 EC:238-009-9 - 100mg	100	mg	24	79,86
HP.1829	Reference standard material - HS Code: 3822.90.00 - trans-2-Hexene CAS:4050-45-7 EC:223-752-3 - 1ml	1	ml	24	759,44
HP.1830	Reference standard material - HS Code: 3822.90.00 - trans-2-Pentenal [CAS:1576-87-0] - 100mg	100	mg	24	118,58
HP.1831	Reference standard material - HS Code: 3822.90.00 - trans-Cinnamic acid CAS:140-10-3 EC:205-398-1 - 1000mg	1000	mg	24	55,66
HP.1832	Reference standard material - HS Code: 3822.90.00 - trans-Stilbene Oxide [CAS:1439-07-2] - 100mg	100	mg	24	58,08

HP.1833	Reference standard material - HS Code: 3822.90.00 - Tri-4-cresyl phosphate CAS:78-32-0 EC:201-105-6 - 100mg	100	mg	24	60,50
HP.1834	Reference standard material - HS Code: 3822.90.00 - Triallyl Isocyanurate CAS:1025-15-6 EC:213-834-7 - 100mg	100	mg	24	87,65
HP.1835	Reference standard material - HS Code: 3822.90.00 - Tributyl phosphate CAS:126-73-8 EC:204-800-2 - 500mg	500	mg	24	105,45
HP.1836	Reference standard material - HS Code: 3822.90.00 - Tridecafluorohexane-1-sulfonic acid potassium salt CAS:3871-99-6 EC:223-393-2 - 100mg	100	mg	24	89,54
HP.1837	Reference standard material - HS Code: 3822.90.00 - Triethoxy-n-octylsilane [CAS:2943-75-1] - 250mg	250	mg	24	104,06
HP.1838	Reference standard material - HS Code: 3822.90.00 - Triethyl phosphate CAS:78-40-0 EC:201-114-5 - 250mg	250	mg	24	48,40
HP.1839	Reference standard material - HS Code: 3822.90.00 - Triethylene Glycol CAS:112-27-6 EC:203-953-2 - 1000mg	1000	mg	24	48,40
HP.1840	Reference standard material - HS Code: 3822.90.00 - Triethylene glycol dimethyl ether CAS:112-49-2 EC:203-977-3 - 1000mg	1000	mg	24	60,50
HP.1841	Reference standard material - HS Code: 3822.90.00 - Triethyltin chloride CAS:994-31-0 EC:213-616-1 - 100mg	100	mg	24	191,18
HP.1842	Reference standard material - HS Code: 3822.90.00 - Triisopropyl phosphate CAS:513-02-0 EC:208-150-0 - 1000mg	1000	mg	24	80,59
HP.1843	Reference standard material - HS Code: 3822.90.00 - Trimellitic Anhydride CAS:552-30-7 EC:209-008-0 - 1000mg	1000	mg	24	171,91
HP.1844	Reference standard material - HS Code: 3822.90.00 - Trimethyl phosphate CAS:512-56-1 EC:208-144-8 - 250mg	250	mg	24	48,40
HP.1845	Reference standard material - HS Code: 3822.90.00 - Trimethylsilanol CAS:1066-40-6 EC:213-914-1 - 1ml	1	ml	24	179,08
HP.1846	Reference standard material - HS Code: 3822.90.00 - Trimethylsulfonium iodide CAS:2181-42-2 EC:218-555-4 - 250mg	250	mg	24	63,62
HP.1847	Reference standard material - HS Code: 3822.90.00 - Triphenyl Phosphite CAS:101-02-0 EC:202-908-4 - 100mg	100	mg	24	75,02
HP.1848	Reference standard material - HS Code: 3822.90.00 - Triphenylarsine CAS:603-32-7 EC:210-032-9 - 250mg	250	mg	24	92,99
HP.1849	Reference standard material - HS Code: 3822.90.00 - Triphenylene CAS:217-59-4 EC:205-922-9 - 25mg	25	mg	24	76,27

HP.1850	Reference standard material - HS Code: 3822.90.00 - Triphenylmethane CAS:519-73-3 EC:208-275-0 - 500mg	500	mg	24	74,29
HP.1851	Reference standard material - HS Code: 3822.90.00 - Triphenylphosphine CAS:603-35-0 EC:210-036-0 - 250mg	250	mg	24	71,37
HP.1852	Reference standard material - HS Code: 3822.90.00 - Triphenylphosphine sulfide CAS:3878-45-3 EC:223-407-7 - 100mg	100	mg	24	71,06
HP.1853	Reference standard material - HS Code: 3822.90.00 - Triphenylphosphineoxide CAS:791-28-6 EC:212-338-8 - 100mg	100	mg	24	68,62
HP.1854	Reference standard material - HS Code: 3822.90.00 - Tripropylene Glycol Diacrylate (mixture of isomers) CAS:42978-66-5 EC:256-032-2 - 100mg	100	mg	24	145,73
HP.1855	Reference standard material - HS Code: 3822.90.00 - Tripropyltin chloride CAS:2279-76-7 EC:218-910-3 - 100mg	100	mg	24	87,12
HP.1856	Reference standard material - HS Code: 3822.90.00 - Tris(2,3-epoxypropyl) isocyanurate CAS:2451-62-9 EC:219-514-3 - 1000mg	1000	mg	24	135,52
HP.1857	Reference standard material - HS Code: 3822.90.00 - Tris(2,4-di-tert-butylphenyl)phosphite [CAS:31570-04-4] - 250mg	250	mg	24	70,18
HP.1858	Reference standard material - HS Code: 3822.90.00 - Tris(2-carboxyethyl)phosphine Hydrochloride CAS:51805-45-9 - 100mg	100	mg	24	113,74
HP.1859	Reference standard material - HS Code: 3822.90.00 - Tris(2-chloroethyl)phosphate CAS:115-96-8 EC:204-118-5 - 500mg	500	mg	24	60,50
HP.1860	Reference standard material - HS Code: 3822.90.00 - Tris(2-ethylhexyl) trimellitate CAS:3319-31-1 EC:222-020-0 - 1000mg	1000	mg	24	74,98
HP.1861	Reference standard material - HS Code: 3822.90.00 - Turpentine CAS:8006-64-2 EC:232-350-7 - 1ml	1	ml	24	74,10
HP.1862	Reference standard material - HS Code: 3822.90.00 - Tylosin tartrate CAS:74610-55-2 - 250mg	250	mg	24	82,28
HP.1863	Reference standard material - HS Code: 3822.90.00 - Urotropine CAS:100-97-0 EC:202-905-8 - 250mg	250	mg	24	53,24
HP.1864	Reference standard material - HS Code: 3822.90.00 - Vanillin CAS:121-33-5 EC:204-465-2 - 100mg	100	mg	24	94,38
HP.1865	Reference standard material - HS Code: 3822.90.00 - γ-Hexanolactone CAS:695-06-7 EC:211-778-8 - 1ml	1	ml	24	79,05
HP.1866	Reference standard material - HS Code: 3822.90.00 - Ziram CAS:137-30-4 EC:205-288-3 - 250mg	250	mg	24	71,48

PAH's

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.1883	Reference standard material - HS Code: 3822.90.00 - 1,1,4,4-Tetramethyl-1,2,3,4-tetrahydronaphthalene CAS:6683-46-1 EC:229-723-1 - 100mg	100	mg	24	116,01
HP.1884	Reference standard material - HS Code: 3822.90.00 - 1,2-Dimethylnaphthalene CAS:573-98-8 EC:209-364-7 - 50mg	50	mg	24	75,75
HP.1885	Reference standard material - HS Code: 3822.90.00 - 1,3-Dimethylnaphthalene CAS:575-41-7 EC:209-384-6 - 100mg	100	mg	24	117,57
HP.1886	Reference standard material - HS Code: 3822.90.00 - 1,4-Dimethylnaphthalene CAS:571-58-4 EC:209-335-9 - 100mg	100	mg	24	65,34
HP.1887	Reference standard material - HS Code: 3822.90.00 - 1,5-Dinitronaphthalene CAS:605-71-0 - 100mg	100	mg	24	60,50
HP.1888	Reference standard material - HS Code: 3822.90.00 - 1,7-Diaminoheptane CAS:646-19-5 EC:211-468-2 - 100mg	100	mg	24	168,17
HP.1889	Reference standard material - HS Code: 3822.90.00 - 1,7-Dimethylnaphthalene CAS:575-37-1 EC:209-382-5 - 25mg	25	mg	24	140,36
HP.1890	Reference standard material - HS Code: 3822.90.00 - 1,8-Dimethylnaphthalene CAS:569-41-5 EC:209-314-4 - 100mg	100	mg	24	399,30
HP.1891	Reference standard material - HS Code: 3822.90.00 - 1-Aminonaphthalene CAS:134-32-7 EC:205-138-7 - 100mg	100	mg	24	82,28
HP.1892	Reference standard material - HS Code: 3822.90.00 - 1-Hydroxypyrene CAS:5315-79-7 - 100mg	100	mg	24	98,67
HP.1893	Reference standard material - HS Code: 3822.90.00 - 1-Methylnaphthalene CAS:90-12-0 EC:201-966-8 - 50mg	50	mg	24	66,53
HP.1894	Reference standard material - HS Code: 3822.90.00 - 1-Methylpyrene CAS:2381-21-7 EC:219-178-8 - 10mg	10	mg	24	341,22
HP.1895	Reference standard material - HS Code: 3822.90.00 - 1-Methylpyrene CAS:2381-21-7 EC:219-178-8 - 10mg	10	mg	24	341,22
HP.1896	Reference standard material - HS Code: 3822.90.00 - 2,3-Dimethylnaphthalene CAS:581-40-8 EC:209-463-5 - 100mg	100	mg	24	123,66
HP.1897	Reference standard material - HS Code: 3822.90.00 - 2-Bromo-6-methoxynaphthalene [CAS:5111-65-9] - 100mg	100	mg	24	106,48

HP.1898	Reference standard material - HS Code: 3822.90.00 - 2-Methylnaphthalene CAS:91-57-6 EC:202-078-3 - 50mg	50	mg	24	71,83
HP.1899	Reference standard material - HS Code: 3822.90.00 - 3,6-Dimethylphenanthrene CAS:1576-67-6 EC:216-409-4 - 10mg	10	mg	24	234,74
HP.1900	Reference standard material - HS Code: 3822.90.00 - 3-Methylcholanthrene CAS:56-49-5 EC:200-276-4 - 10mg	10	mg	24	157,30
HP.1901	Reference standard material - HS Code: 3822.90.00 - 5-Nitroacenaphthene CAS:602-87-9 EC:210-025-0 - 10mg	10	mg	24	71,06
HP.1902	Reference standard material - HS Code: 3822.90.00 - 9,9-Bis(methoxymethyl)-9H-fluorene CAS:182121-12-6 - 50mg	50	mg	24	193,60
HP.1903	Reference standard material - HS Code: 3822.90.00 - 9-Methylanthracene CAS:779-02-2 EC:212-299-7 - 100mg	100	mg	24	72,56
HP.1904	Reference standard material - HS Code: 3822.90.00 - Acenaphthene CAS:83-32-9 EC:201-469-6 - 100mg	100	mg	24	68,62
HP.1905	Reference standard material - HS Code: 3822.90.00 - Acenaphthylene CAS:208-96-8 EC:205-917-1 - 100mg	100	mg	24	91,96
HP.1906	Reference standard material - HS Code: 3822.90.00 - Anthracene D10 CAS:1719-06-8 EC:217-004-5 - 100mg	100	mg	24	140,36
HP.1907	Reference standard material - HS Code: 3822.90.00 - Benzo(a)anthracene CAS:56-55-3 EC:200-280-6 - 20mg	20	mg	24	65,34
HP.1908	Reference standard material - HS Code: 3822.90.00 - Benzo(a)fluorene CAS:238-84-6 EC:205-944-9 - 10mg	10	mg	24	166,98
HP.1909	Reference standard material - HS Code: 3822.90.00 - Benzo(a)pyrene CAS:50-32-8 EC:200-028-5 - 10mg	10	mg	24	78,91
HP.1910	Reference standard material - HS Code: 3822.90.00 - Benzo(b)fluoranthene CAS:205-99-2 EC:205-911-9 - 10mg	10	mg	24	83,64
HP.1911	Reference standard material - HS Code: 3822.90.00 - Benzo(g,h,i)perylene CAS:191-24-2 EC:205-883-8 - 10mg	10	mg	24	87,65
HP.1912	Reference standard material - HS Code: 3822.90.00 - Benzo(k)fluoranthene CAS:207-08-9 EC:205-916-6 - 10mg	10	mg	24	117,57
HP.1913	Reference standard material - HS Code: 3822.90.00 - Chrysene CAS:218-01-9 EC:205-923-4 - 10mg	10	mg	24	76,01
HP.1914	Reference standard material - HS Code: 3822.90.00 - Coumarin [CAS:91-64-5] - 100mg	100	mg	24	53,24

HP.1915	Reference standard material - HS Code: 3822.90.00 - Dibenzo(a,c)anthracene CAS:215-58-7 EC:205-920-8 - 10mg	10	mg	24	102,61
HP.1916	Reference standard material - HS Code: 3822.90.00 - Dibenzo(a,h)anthracene CAS:53-70-3 EC:200-181-8 - 10mg	10	mg	24	86,46
HP.1917	Reference standard material - HS Code: 3822.90.00 - Fluoranthene CAS:206-44-0 EC:205-912-4 - 100mg	100	mg	24	75,02
HP.1918	Reference standard material - HS Code: 3822.90.00 - Fluoranthene D10 [CAS:93951-69-0] - 50mg	50	mg	24	556,60
HP.1919	Reference standard material - HS Code: 3822.90.00 - Fluorene CAS:86-73-7 EC:201-695-5 - 25mg	25	mg	24	65,16
HP.1920	Reference standard material - HS Code: 3822.90.00 - Indeno(1,2,3-c,d)pyrene CAS:193-39-5 EC:205-893-2 - 10mg	10	mg	24	290,40
HP.1921	Reference standard material - HS Code: 3822.90.00 - Naphthalene CAS:91-20-3 EC:202-049-5 - 100mg	100	mg	24	68,40
HP.1922	Reference standard material - HS Code: 3822.90.00 - Octachloronaphthalene CAS:2234-13-1 EC:218-778-7 - 10mg	10	mg	24	104,35
HP.1923	Reference standard material - HS Code: 3822.90.00 - Octafluoronaphthalene CAS:313-72-4 EC:206-239-9 - 100mg	100	mg	24	121,00
HP.1924	Reference standard material - HS Code: 3822.90.00 - Perylene CAS:198-55-0 EC:205-900-9 - 100mg	100	mg	24	79,86
HP.1925	Reference standard material - HS Code: 3822.90.00 - Phenanthrene CAS:85-01-8 EC:201-581-5 - 50mg	50	mg	24	70,18
HP.1926	Reference standard material - HS Code: 3822.90.00 - Phenanthrene-9-aldehyde [CAS:4707-71-5] - 100mg	100	mg	24	104,06
HP.1927	Reference standard material - HS Code: 3822.90.00 - Pyrene CAS:129-00-0 EC:204-927-3 - 100mg	100	mg	24	70,00

Pesticides

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.1931	Reference standard material - HS Code: 3822.90.00 - (4-Bromophenyl)urea CAS:1967-25-5 - 100mg	100	mg	24	200,57
HP.1932	Reference standard material - HS Code: 3822.90.00 - (E)-Fenpyroximate CAS:134098-61-6 - 100mg	100	mg	24	217,80

HP.1933	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Triazole CAS:288-88-0 EC:206-022-9 - 250mg	250	mg	24	67,76
HP.1934	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Triazole CAS:288-88-0 EC:206-022-9 - 250mg	250	mg	24	67,76
HP.1935	Reference standard material - HS Code: 3822.90.00 - 2,4'-DDD CAS:53-19-0 EC:200-166-6 - 100mg	100	mg	24	99,22
HP.1936	Reference standard material - HS Code: 3822.90.00 - 2,4'-DDE CAS:3424-82-6 EC:222-318-0 - 50mg	50	mg	24	147,62
HP.1937	Reference standard material - HS Code: 3822.90.00 - 2,4'-DDT CAS:789-02-6 EC:212-332-5 - 50mg	50	mg	24	266,20
HP.1938	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichlorobenzophenone CAS:19811-05-3 EC:243-338-6 - 100mg	100	mg	24	128,26
HP.1939	Reference standard material - HS Code: 3822.90.00 - 2,6-TDI CAS:91-08-7 EC:202-039-0 - 100mg	100	mg	24	104,06
HP.1940	Reference standard material - HS Code: 3822.90.00 - 2-Thiouracil CAS:141-90-2 EC:205-508-8 - 250mg	250	mg	24	60,50
HP.1941	Reference standard material - HS Code: 3822.90.00 - 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one CAS:64359-81-5 EC:264-843-8 - 100mg	100	mg	24	193,60
HP.1942	Reference standard material - HS Code: 3822.90.00 - 4-Ethylmorpholine CAS:100-74-3 EC:202-885-0 - 1000mg	1000	mg	24	75,35
HP.1943	Reference standard material - HS Code: 3822.90.00 - 6-Methyl-2-thiouracil CAS:56-04-2 EC:200-252-3 - 1000mg	1000	mg	24	68,29
HP.1944	Reference standard material - HS Code: 3822.90.00 - Acephate CAS:30560-19-1 EC:250-241-2 - 100mg	100	mg	24	129,05
HP.1945	Reference standard material - HS Code: 3822.90.00 - Acetamiprid CAS:135410-20-7 - 100mg	100	mg	24	205,70
HP.1946	Reference standard material - HS Code: 3822.90.00 - Acetochlor CAS:34256-82-1 EC:251-899-3 - 100mg	100	mg	24	121,00
HP.1947	Reference standard material - HS Code: 3822.90.00 - AMCA CAS:1197-18-8 EC:214-818-2 - 100mg	100	mg	24	82,08
HP.1948	Reference standard material - HS Code: 3822.90.00 - Amitrole CAS:61-82-5 EC:200-521-5 - 250mg	250	mg	24	101,64
HP.1949	Reference standard material - HS Code: 3822.90.00 - Arochlor 5460 CAS:11126-42-4 - 100mg	100	mg	24	157,01

HP.1950	Reference standard material - HS Code: 3822.90.00 - Azamethiphos [CAS:35575-96-3] - 250mg	250	mg	24	130,68
HP.1951	Reference standard material - HS Code: 3822.90.00 - Azoxystrobin CAS:131860-33-8 - 100mg	100	mg	24	156,49
HP.1952	Reference standard material - HS Code: 3822.90.00 - Benomyl CAS:17804-35-2 EC:241-775-7 - 250mg	250	mg	24	135,52
HP.1953	Reference standard material - HS Code: 3822.90.00 - Bentazone CAS:25057-89-0 EC:246-585-8 - 250mg	250	mg	24	104,06
HP.1954	Reference standard material - HS Code: 3822.90.00 - Benzanthrone CAS:82-05-3 EC:201-393-3 - 500mg	500	mg	24	74,29
HP.1955	Reference standard material - HS Code: 3822.90.00 - Bifenazate CAS:149877-41-8 - 50mg	50	mg	24	198,44
HP.1956	Reference standard material - HS Code: 3822.90.00 - Bifonazole CAS:60628-96-8 EC:262-336-6 - 100mg	100	mg	24	183,96
HP.1957	Reference standard material - HS Code: 3822.90.00 - Bromacil CAS:314-40-9 EC:206-245-1 - 10mg	10	mg	24	78,21
HP.1958	Reference standard material - HS Code: 3822.90.00 - Buprofezin CAS:69327-76-0 - 100mg	100	mg	24	113,74
HP.1959	Reference standard material - HS Code: 3822.90.00 - Captan CAS:133-06-2 EC:205-087-0 - 250mg	250	mg	24	104,70
HP.1960	Reference standard material - HS Code: 3822.90.00 - Carbamazepin CAS:298-46-4 EC:206-062-7 - 100mg	100	mg	24	61,56
HP.1961	Reference standard material - HS Code: 3822.90.00 - Carbamide CAS:57-13-6 EC:200-315-5 - 100mg	100	mg	24	52,80
HP.1962	Reference standard material - HS Code: 3822.90.00 - Carbaryl CAS:63-25-2 EC:200-555-0 - 250mg	250	mg	24	121,97
HP.1963	Reference standard material - HS Code: 3822.90.00 - Carbazole CAS:86-74-8 EC:201-696-0 - 100mg	100	mg	24	60,50
HP.1964	Reference standard material - HS Code: 3822.90.00 - Carbendazim CAS:10605-21-7 EC:234-232-0 - 250mg	250	mg	24	79,86
HP.1965	Reference standard material - HS Code: 3822.90.00 - Carbofuran CAS:1563-66-2 EC:216-353-0 - 100mg	100	mg	24	96,80
HP.1966	Reference standard material - HS Code: 3822.90.00 - Carboxin CAS:5234-68-4 EC:226-031-1 - 250mg	250	mg	24	82,28

HP.1967	Reference standard material - HS Code: 3822.90.00 - Carboxin-sulfoxide [CAS:17757-70-9] - 10mg	10	mg	24	532,40
HP.1968	Reference standard material - HS Code: 3822.90.00 - Carfentrazone-ethyl CAS:128639-02-1 - 10mg	10	mg	24	188,76
HP.1969	Reference standard material - HS Code: 3822.90.00 - Chlorfenapyr CAS:122453-73-0 - 100mg	100	mg	24	169,40
HP.1970	Reference standard material - HS Code: 3822.90.00 - Chlorfenvinphos CAS:470-90-6 EC:207-432-0 - 100mg	100	mg	24	72,60
HP.1971	Reference standard material - HS Code: 3822.90.00 - Chloridazon CAS:1698-60-8 EC:216-920-2 - 250mg	250	mg	24	113,74
HP.1972	Reference standard material - HS Code: 3822.90.00 - Chloridazon-desphenyl CAS:6339-19-1 - 10mg	10	mg	24	479,16
HP.1973	Reference standard material - HS Code: 3822.90.00 - Chlorimuron-ethyl CAS:90982-32-4 - 100mg	100	mg	24	266,20
HP.1974	Reference standard material - HS Code: 3822.90.00 - Chlormequat Chloride CAS:999-81-5 EC:213-666-4 - 250mg	250	mg	24	113,10
HP.1975	Reference standard material - HS Code: 3822.90.00 - Chlorothalonil CAS:1897-45-6 EC:217-588-1 - 100mg	100	mg	24	99,75
HP.1976	Reference standard material - HS Code: 3822.90.00 - Chlorpropham CAS:101-21-3 EC:202-925-7 - 100mg	100	mg	24	77,44
HP.1977	Reference standard material - HS Code: 3822.90.00 - Chlorpyrifos CAS:2921-88-2 EC:220-864-4 - 100mg	100	mg	24	107,14
HP.1978	Reference standard material - HS Code: 3822.90.00 - Chlorthion CAS:500-28-7 EC:207-902-5 - 25mg	25	mg	24	242,00
HP.1979	Reference standard material - HS Code: 3822.90.00 - cis-1,2,3,6-Tetrahydrophthalimide CAS:1469-48-3 EC:215-999-0 - 250mg	250	mg	24	71,37
HP.1980	Reference standard material - HS Code: 3822.90.00 - cis-Permethrine CAS:61949-76-6 EC:263-346-3 - 10mg	10	mg	24	246,84
HP.1981	Reference standard material - HS Code: 3822.90.00 - Climbazole CAS:38083-17-9 EC:253-775-4 - 100mg	100	mg	24	123,42
HP.1982	Reference standard material - HS Code: 3822.90.00 - Clodinafop-propargyl ester CAS:105512-06-9 - 100mg	100	mg	24	111,32
HP.1983	Reference standard material - HS Code: 3822.90.00 - Clofentezine CAS:74115-24-5 EC:277-728-2 - 100mg	100	mg	24	96,80

HP.1984	Reference standard material - HS Code: 3822.90.00 - Clomazone CAS:81777-89-1 - 100mg	100	mg	24	242,00
HP.1985	Reference standard material - HS Code: 3822.90.00 - Clopyralid Methyl Ester CAS:1532-24-7 - 25mg	25	mg	24	162,14
HP.1986	Reference standard material - HS Code: 3822.90.00 - Clothianidin CAS:210880-92-5 - 100mg	100	mg	24	229,90
HP.1987	Reference standard material - HS Code: 3822.90.00 - Clotrimazole CAS:23593-75-1 EC:245-764-8 - 100mg	100	mg	24	147,62
HP.1988	Reference standard material - HS Code: 3822.90.00 - Coumachlor CAS:81-82-3 EC:201-378-1 - 50mg	50	mg	24	99,66
HP.1989	Reference standard material - HS Code: 3822.90.00 - Coumaphos [CAS:56-72-4] - 100mg	100	mg	24	94,38
HP.1990	Reference standard material - HS Code: 3822.90.00 - Cyantraniliprole CAS:736994-63-1 - 25mg	25	mg	24	210,54
HP.1991	Reference standard material - HS Code: 3822.90.00 - Cyazofamid CAS:120116-88-3 - 100mg	100	mg	24	100,28
HP.1992	Reference standard material - HS Code: 3822.90.00 - Cyflumetofen CAS:400882-07-7 - 100mg	100	mg	24	551,76
HP.1993	Reference standard material - HS Code: 3822.90.00 - Cyhalofop-butyl CAS:122008-85-9 - 50mg	50	mg	24	85,12
HP.1994	Reference standard material - HS Code: 3822.90.00 - Cyhalothrin CAS:68085-85-8 EC:268-450-2 - 100mg	100	mg	24	208,12
HP.1995	Reference standard material - HS Code: 3822.90.00 - Cymoxanil CAS:57966-95-7 EC:261-043-0 - 100mg	100	mg	24	140,36
HP.1996	Reference standard material - HS Code: 3822.90.00 - Cypermethrin CAS:52315-07-8 EC:257-842-9 - 100mg	100	mg	24	109,67
HP.1997	Reference standard material - HS Code: 3822.90.00 - Cyproconazole CAS:94361-06-5 - 100mg	100	mg	24	242,00
HP.1998	Reference standard material - HS Code: 3822.90.00 - Cyproconazole CAS:94361-06-5 - 10mg	10	mg	24	96,60
HP.1999	Reference standard material - HS Code: 3822.90.00 - Cyprodinil CAS:121552-61-2 - 100mg	100	mg	24	161,00
HP.2000	Reference standard material - HS Code: 3822.90.00 - Cyromazine CAS:66215-27-8 EC:266-257-8 - 250mg	250	mg	24	91,96

HP.2001	Reference standard material - HS Code: 3822.90.00 - Cythioate CAS:115-93-5 EC:204-115-9 - 10mg	10	mg	24	156,82
HP.2002	Reference standard material - HS Code: 3822.90.00 - Daminozide CAS:1596-84-5 EC:216-485-9 - 100mg	100	mg	24	91,32
HP.2003	Reference standard material - HS Code: 3822.90.00 - Dazomet CAS:533-74-4 EC:208-576-7 - 50mg	50	mg	24	102,50
HP.2004	Reference standard material - HS Code: 3822.90.00 - Deet CAS:134-62-3 EC:205-149-7 - 1ml	1	ml	24	82,28
HP.2005	Reference standard material - HS Code: 3822.90.00 - Deltamethrin CAS:52918-63-5 EC:258-256-6 - 100mg	100	mg	24	135,52
HP.2006	Reference standard material - HS Code: 3822.90.00 - Demeton-S-methyl [CAS:919-86-8] - 50mg	50	mg	24	529,98
HP.2007	Reference standard material - HS Code: 3822.90.00 - Diazinon CAS:333-41-5 EC:206-373-8 - 100mg	100	mg	24	110,35
HP.2008	Reference standard material - HS Code: 3822.90.00 - Dicamba CAS:1918-00-9 EC:217-635-6 - 250mg	250	mg	24	117,61
HP.2009	Reference standard material - HS Code: 3822.90.00 - Dichlobenil CAS:1194-65-6 EC:214-787-5 - 250mg	250	mg	24	89,54
HP.2010	Reference standard material - HS Code: 3822.90.00 - Dichlone CAS:117-80-6 EC:204-210-5 - 250mg	250	mg	24	53,24
HP.2011	Reference standard material - HS Code: 3822.90.00 - Dichlormid CAS:37764-25-3 EC:253-658-8 - 100mg	100	mg	24	181,50
HP.2012	Reference standard material - HS Code: 3822.90.00 - Dichlorprop CAS:120-36-5 EC:204-390-5 - 250mg	250	mg	24	87,12
HP.2013	Reference standard material - HS Code: 3822.90.00 - Diclofenac sodium CAS:15307-79-6 EC:239-346-4 - 100mg	100	mg	24	98,01
HP.2014	Reference standard material - HS Code: 3822.90.00 - Dieldrin CAS:60-57-1 EC:200-484-5 - 10mg	10	mg	24	79,22
HP.2015	Reference standard material - HS Code: 3822.90.00 - Difenconazole CAS:119446-68-3 - 250mg	250	mg	24	147,62
HP.2016	Reference standard material - HS Code: 3822.90.00 - Diflubenzuron [CAS:35367-38-5] - 100mg	100	mg	24	108,90
HP.2017	Reference standard material - HS Code: 3822.90.00 - Diflufenican CAS:83164-33-4 - 100mg	100	mg	24	144,50

HP.2018	Reference standard material - HS Code: 3822.90.00 - Diisopropyl methylphosphonate [CAS:1445-75-6] - 100mg	100	mg	24	125,84
HP.2019	Reference standard material - HS Code: 3822.90.00 - Dimethoate CAS:60-51-5 EC:200-480-3 - 100mg	100	mg	24	111,32
HP.2020	Reference standard material - HS Code: 3822.90.00 - Dimethomorph CAS:110488-70-5 - 100mg	100	mg	24	162,14
HP.2021	Reference standard material - HS Code: 3822.90.00 - Diniconazole CAS:83657-24-3 - 100mg	100	mg	24	188,76
HP.2022	Reference standard material - HS Code: 3822.90.00 - Dinotefuran CAS:165252-70-0 EC:605-399-0 - 50mg	50	mg	24	338,80
HP.2023	Reference standard material - HS Code: 3822.90.00 - Diuron CAS:330-54-1 EC:206-354-4 - 250mg	250	mg	24	94,38
HP.2024	Reference standard material - HS Code: 3822.90.00 - Econazole CAS:27220-47-9 EC:248-341-6 - 100mg	100	mg	24	87,65
HP.2025	Reference standard material - HS Code: 3822.90.00 - Econazole CAS:27220-47-9 EC:248-341-6 - 100mg	100	mg	24	87,65
HP.2026	Reference standard material - HS Code: 3822.90.00 - Enamectin B1 Benzoate (Mixture of B1a and B1b) [CAS:137512-74-4] - 100mg	100	mg	24	174,24
HP.2027	Reference standard material - HS Code: 3822.90.00 - Enamectin benzoate CAS:155569-91-8 - 100mg	100	mg	24	167,90
HP.2028	Reference standard material - HS Code: 3822.90.00 - Endosulfan-alpha CAS:959-98-8 - 100mg	100	mg	24	157,30
HP.2029	Reference standard material - HS Code: 3822.90.00 - Endosulfan-beta CAS:33213-65-9 - 100mg	100	mg	24	157,30
HP.2030	Reference standard material - HS Code: 3822.90.00 - Endrin CAS:72-20-8 EC:200-775-7 - 100mg	100	mg	24	140,36
HP.2031	Reference standard material - HS Code: 3822.90.00 - Endrin ketone CAS:53494-70-5 - 10mg	10	mg	24	193,60
HP.2032	Reference standard material - HS Code: 3822.90.00 - Epoxiconazole CAS:133855-98-8 - 100mg	100	mg	24	116,56
HP.2033	Reference standard material - HS Code: 3822.90.00 - Ethephon CAS:16672-87-0 EC:240-718-3 - 100mg	100	mg	24	139,00
HP.2034	Reference standard material - HS Code: 3822.90.00 - Ethoprophos CAS:13194-48-4 EC:236-152-1 - 100mg	100	mg	24	141,39

HP.2035	Reference standard material - HS Code: 3822.90.00 - Ethylurea CAS:625-52-5 EC:210-898-8 - 100mg	100	mg	24	88,40
HP.2036	Reference standard material - HS Code: 3822.90.00 - Etofenprox CAS:80844-07-1 - 100mg	100	mg	24	266,20
HP.2037	Reference standard material - HS Code: 3822.90.00 - Etoxazole CAS:153233-91-1 - 10mg	10	mg	24	108,90
HP.2038	Reference standard material - HS Code: 3822.90.00 - Etoxazole CAS:153233-91-1 - 50mg	50	mg	24	227,48
HP.2039	Reference standard material - HS Code: 3822.90.00 - Famoxadone CAS:131807-57-3 - 100mg	100	mg	24	401,72
HP.2040	Reference standard material - HS Code: 3822.90.00 - Fenazox CAS:495-48-7 EC:207-802-1 - 250mg	250	mg	24	78,36
HP.2041	Reference standard material - HS Code: 3822.90.00 - Fenhexamid CAS:126833-17-8 - 100mg	100	mg	24	315,57
HP.2042	Reference standard material - HS Code: 3822.90.00 - Fenpyroximate CAS:111812-58-9 - 100mg	100	mg	24	222,64
HP.2043	Reference standard material - HS Code: 3822.90.00 - Fensulfothion-sulfone CAS:14255-72-2 - 10mg	10	mg	24	268,33
HP.2044	Reference standard material - HS Code: 3822.90.00 - Fenthion CAS:55-38-9 EC:200-231-9 - 100mg	100	mg	24	81,27
HP.2045	Reference standard material - HS Code: 3822.90.00 - Fentin-oxide CAS:1262-21-1 EC:215-025-4 - 250mg	250	mg	24	82,04
HP.2046	Reference standard material - HS Code: 3822.90.00 - Fenvalerate CAS:51630-58-1 EC:257-326-3 - 100mg	100	mg	24	113,74
HP.2047	Reference standard material - HS Code: 3822.90.00 - Flonicamid CAS:158062-67-0 - 25mg	25	mg	24	267,06
HP.2048	Reference standard material - HS Code: 3822.90.00 - Fluazinam CAS:79622-59-6 - 100mg	100	mg	24	179,08
HP.2049	Reference standard material - HS Code: 3822.90.00 - Fluconazole CAS:86386-73-4 - 100mg	100	mg	24	384,78
HP.2050	Reference standard material - HS Code: 3822.90.00 - Flumetralin CAS:62924-70-3 - 100mg	100	mg	24	132,88
HP.2051	Reference standard material - HS Code: 3822.90.00 - Flutriafol CAS:76674-21-0 - 100mg	100	mg	24	164,56

HP.2052	Reference standard material - HS Code: 3822.90.00 - Fomesafen [CAS:72178-02-0] - 100mg	100	mg	24	145,20
HP.2053	Reference standard material - HS Code: 3822.90.00 - Forchlorfenuron CAS:68157-60-8 - 100mg	100	mg	24	82,28
HP.2054	Reference standard material - HS Code: 3822.90.00 - Fosthiazate CAS:98886-44-3 - 30mg	30	mg	24	532,40
HP.2055	Reference standard material - HS Code: 3822.90.00 - Gamma-HCH (Lindane) CAS:58-89-9 EC:200-401-2 - 250mg	250	mg	24	96,80
HP.2056	Reference standard material - HS Code: 3822.90.00 - Gluphosinate ammonium [CAS:77182-82-2] - 100mg	100	mg	24	104,06
HP.2057	Reference standard material - HS Code: 3822.90.00 - Glyphosate CAS:1071-83-6 EC:213-997-4 - 100mg	100	mg	24	89,54
HP.2058	Reference standard material - HS Code: 3822.90.00 - Heptachlor-exo-epoxide CAS:1024-57-3 EC:213-831-0 - 10mg	10	mg	24	159,72
HP.2059	Reference standard material - HS Code: 3822.90.00 - Hexaconazole CAS:79983-71-4 - 100mg	100	mg	24	152,46
HP.2060	Reference standard material - HS Code: 3822.90.00 - HHCb CAS:1222-05-5 EC:214-946-9 - 100mg	100	mg	24	145,20
HP.2061	Reference standard material - HS Code: 3822.90.00 - Hymexazol CAS:10004-44-1 EC:233-000-6 - 100mg	100	mg	24	206,58
HP.2062	Reference standard material - HS Code: 3822.90.00 - Imazalil CAS:35554-44-0 EC:252-615-0 - 100mg	100	mg	24	96,80
HP.2063	Reference standard material - HS Code: 3822.90.00 - Imazamox CAS:114311-32-9 - 100mg	100	mg	24	217,80
HP.2064	Reference standard material - HS Code: 3822.90.00 - Imazapic [CAS:104098-48-8] - 100mg	100	mg	24	171,82
HP.2065	Reference standard material - HS Code: 3822.90.00 - Imazethapyr [CAS:81335-77-5] - 100mg	100	mg	24	176,66
HP.2066	Reference standard material - HS Code: 3822.90.00 - Imidacloprid CAS:138261-41-3 - 100mg	100	mg	24	110,40
HP.2067	Reference standard material - HS Code: 3822.90.00 - Indoxacarb CAS:144171-61-9 - 100mg	100	mg	24	183,92
HP.2068	Reference standard material - HS Code: 3822.90.00 - Iodosulfuron-methyl-sodium CAS:144550-36-7 - 100mg	100	mg	24	203,28

HP.2069	Reference standard material - HS Code: 3822.90.00 - Iprodione [CAS:36734-19-7] - 100mg	100	mg	24	94,38
HP.2070	Reference standard material - HS Code: 3822.90.00 - Irgarol 1051 CAS:28159-98-0 EC:248-872-3 - 100mg	100	mg	24	193,60
HP.2071	Reference standard material - HS Code: 3822.90.00 - Isodrin CAS:465-73-6 EC:207-366-2 - 100mg	100	mg	24	60,50
HP.2072	Reference standard material - HS Code: 3822.90.00 - Isoprocarb CAS:2631-40-5 EC:220-114-6 - 100mg	100	mg	24	114,69
HP.2073	Reference standard material - HS Code: 3822.90.00 - Isoproturon CAS:34123-59-6 EC:251-835-4 - 100mg	100	mg	24	67,76
HP.2074	Reference standard material - HS Code: 3822.90.00 - Isopyrazam CAS:881685-58-1 - 10mg	10	mg	24	122,74
HP.2075	Reference standard material - HS Code: 3822.90.00 - Ivermectine CAS:70288-86-7 EC:274-536-0 - 100mg	100	mg	24	125,84
HP.2076	Reference standard material - HS Code: 3822.90.00 - Ivermectine CAS:70288-86-7 EC:274-536-0 - 250mg	250	mg	24	210,83
HP.2077	Reference standard material - HS Code: 3822.90.00 - Ketoconazole CAS:65277-42-1 EC:265-667-4 - 100mg	100	mg	24	285,56
HP.2078	Reference standard material - HS Code: 3822.90.00 - Kresoxim-methyl CAS:143390-89-0 - 100mg	100	mg	24	174,24
HP.2079	Reference standard material - HS Code: 3822.90.00 - lambda-Cyhalothrin CAS:91465-08-6 - 100mg	100	mg	24	196,02
HP.2080	Reference standard material - HS Code: 3822.90.00 - Leptophos CAS:21609-90-5 EC:244-472-8 - 10mg	10	mg	24	105,20
HP.2081	Reference standard material - HS Code: 3822.90.00 - Lufenuron CAS:103055-07-8 - 100mg	100	mg	24	181,50
HP.2082	Reference standard material - HS Code: 3822.90.00 - Malathion CAS:121-75-5 EC:204-497-7 - 100mg	100	mg	24	99,22
HP.2083	Reference standard material - HS Code: 3822.90.00 - MCPA CAS:94-74-6 EC:202-360-6 - 250mg	250	mg	24	79,86
HP.2084	Reference standard material - HS Code: 3822.90.00 - Mebendazole CAS:31431-39-7 EC:250-635-4 - 100mg	100	mg	24	113,74
HP.2085	Reference standard material - HS Code: 3822.90.00 - Mesosulfuron-methyl CAS:208465-21-8 - 100mg	100	mg	24	162,14

HP.2086	Reference standard material - HS Code: 3822.90.00 - Metalaxyl CAS:57837-19-1 EC:260-979-7 - 100mg	100	mg	24	91,96
HP.2087	Reference standard material - HS Code: 3822.90.00 - Metamitron CAS:41394-05-2 EC:255-349-3 - 100mg	100	mg	24	87,12
HP.2088	Reference standard material - HS Code: 3822.90.00 - Methiocarb CAS:2032-65-7 EC:217-991-2 - 100mg	100	mg	24	72,60
HP.2089	Reference standard material - HS Code: 3822.90.00 - Methiocarb-sulfone CAS:2179-25-1 - 50mg	50	mg	24	203,28
HP.2090	Reference standard material - HS Code: 3822.90.00 - Methomyl CAS:16752-77-5 EC:240-815-0 - 100mg	100	mg	24	80,23
HP.2091	Reference standard material - HS Code: 3822.90.00 - Methoxychlor (DMTD) CAS:72-43-5 EC:200-779-9 - 100mg	100	mg	24	65,34
HP.2092	Reference standard material - HS Code: 3822.90.00 - Methoxyfenozide CAS:161050-58-4 - 100mg	100	mg	24	268,18
HP.2093	Reference standard material - HS Code: 3822.90.00 - Metolachlor CAS:51218-45-2 EC:257-060-8 - 100mg	100	mg	24	108,72
HP.2094	Reference standard material - HS Code: 3822.90.00 - Miconazole CAS:22916-47-8 EC:245-324-5 - 100mg	100	mg	24	130,35
HP.2095	Reference standard material - HS Code: 3822.90.00 - Monocrotophos CAS:6923-22-4 EC:230-042-7 - 10mg	10	mg	24	53,13
HP.2096	Reference standard material - HS Code: 3822.90.00 - Monolinuron CAS:1746-81-2 EC:217-129-5 - 100mg	100	mg	24	36,30
HP.2097	Reference standard material - HS Code: 3822.90.00 - Myclobutanil CAS:88671-89-0 - 100mg	100	mg	24	161,02
HP.2098	Reference standard material - HS Code: 3822.90.00 - N-(2,4-Dimethylphenyl)formamide CAS:60397-77-5 EC:642-350-2 - 100mg	100	mg	24	85,51
HP.2099	Reference standard material - HS Code: 3822.90.00 - N,N-Diphenylurea CAS:102-07-8 EC:203-003-7 - 250mg	250	mg	24	65,38
HP.2100	Reference standard material - HS Code: 3822.90.00 - N-Allylthiourea CAS:109-57-9 EC:203-683-5 - 100mg	100	mg	24	119,97
HP.2101	Reference standard material - HS Code: 3822.90.00 - Napropamide [CAS:15299-99-7] - 100mg	100	mg	24	87,12
HP.2102	Reference standard material - HS Code: 3822.90.00 - Nicosulfuron CAS:111991-09-4 - 100mg	100	mg	24	171,82

HP.2103	Reference standard material - HS Code: 3822.90.00 - Nitenpyram CAS:150824-47-8 - 100mg	100	mg	24	232,32
HP.2104	Reference standard material - HS Code: 3822.90.00 - Nitrofen CAS:1836-75-5 EC:217-406-0 - 100mg	100	mg	24	77,37
HP.2105	Reference standard material - HS Code: 3822.90.00 - Nitrofurazone CAS:59-87-0 EC:200-443-1 - 250mg	250	mg	24	71,37
HP.2106	Reference standard material - HS Code: 3822.90.00 - O,S-TEPP CAS:645-78-3 - 50mg	50	mg	24	217,80
HP.2107	Reference standard material - HS Code: 3822.90.00 - Omeprazole [CAS:73590-58-6] - 100mg	100	mg	24	121,00
HP.2108	Reference standard material - HS Code: 3822.90.00 - Omethoate CAS:1113-02-6 EC:214-197-8 - 50mg	50	mg	24	166,34
HP.2109	Reference standard material - HS Code: 3822.90.00 - Oxamyl CAS:23135-22-0 EC:245-445-3 - 100mg	100	mg	24	130,68
HP.2110	Reference standard material - HS Code: 3822.90.00 - Oxyfluorfen CAS:42874-03-3 EC:255-983-0 - 100mg	100	mg	24	137,94
HP.2111	Reference standard material - HS Code: 3822.90.00 - Paclobutrazol CAS:76738-62-0 - 100mg	100	mg	24	92,00
HP.2112	Reference standard material - HS Code: 3822.90.00 - Paraoxon-ethyl CAS:311-45-5 EC:206-221-0 - 100mg	100	mg	24	113,74
HP.2113	Reference standard material - HS Code: 3822.90.00 - Parathion CAS:56-38-2 EC:200-271-7 - 100mg	100	mg	24	101,64
HP.2114	Reference standard material - HS Code: 3822.90.00 - Parathion-methyl CAS:298-00-0 EC:206-050-1 - 100mg	100	mg	24	101,64
HP.2115	Reference standard material - HS Code: 3822.90.00 - Pendimethalin CAS:40487-42-1 EC:254-938-2 - 1000mg	1000	mg	24	180,44
HP.2116	Reference standard material - HS Code: 3822.90.00 - Pendimethalin CAS:40487-42-1 EC:254-938-2 - 250mg	250	mg	24	92,99
HP.2117	Reference standard material - HS Code: 3822.90.00 - Pentylenetetrazole CAS:54-95-5 EC:200-219-3 - 100mg	100	mg	24	69,63
HP.2118	Reference standard material - HS Code: 3822.90.00 - Permethrin CAS:52645-53-1 EC:258-067-9 - 100mg	100	mg	24	133,12
HP.2119	Reference standard material - HS Code: 3822.90.00 - Phosalone CAS:2310-17-0 EC:218-996-2 - 100mg	100	mg	24	133,10

HP.2120	Reference standard material - HS Code: 3822.90.00 - Phthalimide CAS:85-41-6 EC:201-603-3 - 100mg	100	mg	24	45,17
HP.2121	Reference standard material - HS Code: 3822.90.00 - Picaridin CAS:119515-38-7 - 100mg	100	mg	24	234,74
HP.2122	Reference standard material - HS Code: 3822.90.00 - Piperazine CAS:110-85-0 EC:203-808-3 - 250mg	250	mg	24	72,03
HP.2123	Reference standard material - HS Code: 3822.90.00 - Piperonyl alcohol [CAS:495-76-1] - 100mg	100	mg	24	104,06
HP.2124	Reference standard material - HS Code: 3822.90.00 - Prallethrin CAS:23031-36-9 EC:245-387-9 - 10mg	10	mg	24	96,80
HP.2125	Reference standard material - HS Code: 3822.90.00 - Primidone CAS:125-33-7 EC:204-737-0 - 100mg	100	mg	24	70,18
HP.2126	Reference standard material - HS Code: 3822.90.00 - Pristane CAS:1921-70-6 EC:217-650-8 - 100mg	100	mg	24	76,54
HP.2127	Reference standard material - HS Code: 3822.90.00 - Prochloraz CAS:67747-09-5 EC:266-994-5 - 250mg	250	mg	24	106,48
HP.2128	Reference standard material - HS Code: 3822.90.00 - Propargite CAS:2312-35-8 EC:219-006-1 - 100mg	100	mg	24	106,24
HP.2129	Reference standard material - HS Code: 3822.90.00 - Propiconazole [CAS:60207-90-1] - 250mg	250	mg	24	145,20
HP.2130	Reference standard material - HS Code: 3822.90.00 - Propineb CAS:12071-83-9 EC:235-134-0 - 50mg	50	mg	24	132,37
HP.2131	Reference standard material - HS Code: 3822.90.00 - Propyzamide CAS:23950-58-5 EC:245-951-4 - 250mg	250	mg	24	121,00
HP.2132	Reference standard material - HS Code: 3822.90.00 - Pyraclostrobin CAS:175013-18-0 EC:605-747-1 - 100mg	100	mg	24	113,45
HP.2133	Reference standard material - HS Code: 3822.90.00 - Pyrazine CAS:290-37-9 EC:206-027-6 - 100mg	100	mg	24	70,14
HP.2134	Reference standard material - HS Code: 3822.90.00 - Pyrimethamine CAS:58-14-0 EC:200-364-2 - 100mg	100	mg	24	92,99
HP.2135	Reference standard material - HS Code: 3822.90.00 - Pyrimethanil CAS:53112-28-0 - 100mg	100	mg	24	157,30
HP.2136	Reference standard material - HS Code: 3822.90.00 - Pyrimidifen CAS:105779-78-0 - 10mg	10	mg	24	351,23

HP.2137	Reference standard material - HS Code: 3822.90.00 - Quinclorac CAS:84087-01-4 - 100mg	100	mg	24	108,90
HP.2138	Reference standard material - HS Code: 3822.90.00 - Quinoclamine CAS:2797-51-5 EC:220-529-2 - 50mg	50	mg	24	67,30
HP.2139	Reference standard material - HS Code: 3822.90.00 - Quinoxifen CAS:124495-18-7 - 100mg	100	mg	24	205,70
HP.2140	Reference standard material - HS Code: 3822.90.00 - Quinoxifen CAS:124495-18-7 - 100mg	100	mg	24	205,70
HP.2141	Reference standard material - HS Code: 3822.90.00 - Quintozene CAS:82-68-8 EC:201-435-0 - 250mg	250	mg	24	121,00
HP.2142	Reference standard material - HS Code: 3822.90.00 - Quintozene CAS:82-68-8 EC:201-435-0 - 250mg	250	mg	24	121,00
HP.2143	Reference standard material - HS Code: 3822.90.00 - Quizalofop-P-ethyl CAS:100646-51-3 - 100mg	100	mg	24	180,51
HP.2144	Reference standard material - HS Code: 3822.90.00 - Simazine CAS:122-34-9 EC:204-535-2 - 250mg	250	mg	24	94,38
HP.2145	Reference standard material - HS Code: 3822.90.00 - Spirotetramat CAS:203313-25-1 - 100mg	100	mg	24	242,00
HP.2146	Reference standard material - HS Code: 3822.90.00 - Spiroxamine CAS:118134-30-8 - 100mg	100	mg	24	109,89
HP.2147	Reference standard material - HS Code: 3822.90.00 - Squalane CAS:111-01-3 EC:203-825-6 - 1000mg	1000	mg	24	133,06
HP.2148	Reference standard material - HS Code: 3822.90.00 - Sulfolan CAS:126-33-0 EC:204-783-1 - 1000mg	1000	mg	24	48,40
HP.2149	Reference standard material - HS Code: 3822.90.00 - Tartrazine CAS:1934-21-0 EC:217-699-5 - 250mg	250	mg	24	82,28
HP.2150	Reference standard material - HS Code: 3822.90.00 - TBTC CAS:1461-22-9 EC:215-958-7 - 250mg	250	mg	24	94,38
HP.2151	Reference standard material - HS Code: 3822.90.00 - Tebufenozide CAS:112410-23-8 - 100mg	100	mg	24	315,57
HP.2152	Reference standard material - HS Code: 3822.90.00 - Tebufenpyrad CAS:119168-77-3 - 100mg	100	mg	24	147,66
HP.2153	Reference standard material - HS Code: 3822.90.00 - Tebufenpyrad CAS:119168-77-3 - 100mg	100	mg	24	147,66

HP.2154	Reference standard material - HS Code: 3822.90.00 - Tefluthrin [CAS:79538-32-2] - 100mg	100	mg	24	321,86
HP.2155	Reference standard material - HS Code: 3822.90.00 - Tetraconazole CAS:112281-77-3 EC:407-760-6 - 10mg	10	mg	24	145,40
HP.2156	Reference standard material - HS Code: 3822.90.00 - Tetracycline CAS:60-54-8 EC:200-481-9 - 100mg	100	mg	24	143,90
HP.2157	Reference standard material - HS Code: 3822.90.00 - Tetradifon CAS:116-29-0 EC:204-134-2 - 50mg	50	mg	24	131,34
HP.2158	Reference standard material - HS Code: 3822.90.00 - Thiacloprid CAS:111988-49-9 - 100mg	100	mg	24	169,40
HP.2159	Reference standard material - HS Code: 3822.90.00 - Thiamethoxam CAS:153719-23-4 - 100mg	100	mg	24	157,30
HP.2160	Reference standard material - HS Code: 3822.90.00 - Thiophanate-methyl CAS:23564-05-8 EC:245-740-7 - 250mg	250	mg	24	111,98
HP.2161	Reference standard material - HS Code: 3822.90.00 - Thiourea CAS:62-56-6 EC:200-543-5 - 100mg	100	mg	24	84,92
HP.2162	Reference standard material - HS Code: 3822.90.00 - Thiram CAS 137-26-8 EC:205-286-2 - 250mg	250	mg	24	87,12
HP.2163	Reference standard material - HS Code: 3822.90.00 - Tolfenpyrad CAS:129558-76-5 - 100mg	100	mg	24	266,20
HP.2164	Reference standard material - HS Code: 3822.90.00 - Tolytriazole CAS:29385-43-1 EC:249-596-6 - 100mg	100	mg	24	350,90
HP.2165	Reference standard material - HS Code: 3822.90.00 - trans-Chlordane CAS:5103-74-2 EC:225-826-0 - 10mg	10	mg	24	181,50
HP.2166	Reference standard material - HS Code: 3822.90.00 - Triadimefon CAS:43121-43-3 EC:256-103-8 - 250mg	250	mg	24	91,96
HP.2167	Reference standard material - HS Code: 3822.90.00 - Triadimenol CAS:55219-65-3 EC:259-537-6 - 250mg	250	mg	24	128,35
HP.2168	Reference standard material - HS Code: 3822.90.00 - Tribenuron-methyl CAS:101200-48-0 - 100mg	100	mg	24	130,68
HP.2169	Reference standard material - HS Code: 3822.90.00 - Triclopyr [CAS:55335-06-3] - 250mg	250	mg	24	142,78
HP.2170	Reference standard material - HS Code: 3822.90.00 - Tricyclazole CAS:41814-78-2 EC:255-559-5 - 10mg	10	mg	24	123,42

HP.2171	Reference standard material - HS Code: 3822.90.00 - Trifloxystrobin CAS:141517-21-7 - 100mg	100	mg	24	159,72
HP.2172	Reference standard material - HS Code: 3822.90.00 - Trifloxystrobin CAS:141517-21-7 - 100mg	100	mg	24	159,72
HP.2173	Reference standard material - HS Code: 3822.90.00 - Triflumizole CAS:68694-11-1 - 100mg	100	mg	24	159,72
HP.2174	Reference standard material - HS Code: 3822.90.00 - Trifluralin CAS:1582-09-8 EC:216-428-8 - 100mg	100	mg	24	79,86
HP.2175	Reference standard material - HS Code: 3822.90.00 - Uniconazole CAS:83657-22-1 - 25mg	25	mg	24	258,94
HP.2176	Reference standard material - HS Code: 3822.90.00 - Uracil CAS:66-22-8 EC:200-621-9 - 500mg	500	mg	24	73,52
HP.2177	Reference standard material - HS Code: 3822.90.00 - Warfarin CAS:81-81-2 EC:201-377-6 - 250mg	250	mg	24	116,16

Phthalates

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.2178	Reference standard material - HS Code: 3822.90.00 - Bis(2-ethylhexyl) isophthalate CAS:137-89-3 EC:205-308-0 - 100mg	100	mg	24	68,86
HP.2179	Reference standard material - HS Code: 3822.90.00 - Bis(2-ethylhexyl) isophthalate CAS:137-89-3 EC:205-308-0 - 100mg	100	mg	24	68,86
HP.2180	Reference standard material - HS Code: 3822.90.00 - Bis(2-ethylhexyl) Phthalate-3,4,5,6-d4 CAS:93951-87-2 - 25mg	25	mg	24	338,80
HP.2181	Reference standard material - HS Code: 3822.90.00 - Bis(2-propylheptyl) Phthalate CAS:53306-54-0 EC:258-469-4 - 100mg	100	mg	24	350,90
HP.2182	Reference standard material - HS Code: 3822.90.00 - Butyl-n-decyl phthalare (technical) CAS:89-19-0 EC:201-885-8 - 100mg	100	mg	24	145,77
HP.2183	Reference standard material - HS Code: 3822.90.00 - Dibenzyl phthalate CAS:523-31-9 EC:208-344-5 - 100mg	100	mg	24	104,06
HP.2184	Reference standard material - HS Code: 3822.90.00 - Dicyclohexyl phthalate CAS:84-61-7 EC:201-545-9 - 250mg	250	mg	24	60,28
HP.2185	Reference standard material - HS Code: 3822.90.00 - Dicyclohexyl Phthalate-3,4,5,6-d4 [CAS:358731-25-6] - 50mg	50	mg	24	474,32

HP.2186	Reference standard material - HS Code: 3822.90.00 - Diethyl terephthalate CAS:636-09-9 EC:211-249-1 - 100mg	100	mg	24	84,37
HP.2187	Reference standard material - HS Code: 3822.90.00 - Diisononyl phthalate (mixture of branched chain isomers) CAS: 28553-12-0 EC:249-079-5 - 250mg	250	mg	24	72,60
HP.2188	Reference standard material - HS Code: 3822.90.00 - Dimethyl terephthalate CAS:120-61-6 EC:204-411-8 - 250mg	250	mg	24	71,76
HP.2189	Reference standard material - HS Code: 3822.90.00 - Di-n-butyl Phthalate D4 CAS:93952-11-5 - 10mg	10	mg	24	188,76
HP.2190	Reference standard material - HS Code: 3822.90.00 - Dioctyl phthalate-3,4,5,6-d4 [CAS:93952-13-7] - 25mg	25	mg	24	333,96
HP.2191	Reference standard material - HS Code: 3822.90.00 - Diphenyl isophthalate CAS:744-45-6 EC:212-014-6 - 100mg	100	mg	24	75,39
HP.2192	Reference standard material - HS Code: 3822.90.00 - Diphenyl phthalate CAS:84-62-8 EC:201-546-4 - 500mg	500	mg	24	74,01
HP.2193	Reference standard material - HS Code: 3822.90.00 - Disodium Phthalate CAS:15968-01-1 EC:240-106-6 - 100mg	100	mg	24	89,01
HP.2194	Reference standard material - HS Code: 3822.90.00 - Ditridecyl phthalate CAS:119-06-2 EC:204-294-3 - 10mg	10	mg	24	80,50
HP.2195	Reference standard material - HS Code: 3822.90.00 - Diundecyl Phthalate (mixture of branched chain isomers) [CAS:96507-86-7] - 100mg	100	mg	24	89,54
HP.2196	Reference standard material - HS Code: 3822.90.00 - Diundecyl phthalate CAS:3648-20-2 EC:222-884-9 - 100mg	100	mg	24	123,42
HP.2197	Reference standard material - HS Code: 3822.90.00 - Isopentyl Pentyl Phthalate [CAS:776297-69-9] - 50mg	50	mg	24	404,14
HP.2198	Reference standard material - HS Code: 3822.90.00 - Isophthalic Acid CAS:121-91-5 EC:204-506-4 - 1000mg	1000	mg	24	55,66
HP.2199	Reference standard material - HS Code: 3822.90.00 - Isophthalic Acid CAS:121-91-5 EC:204-506-4 - 1000mg	1000	mg	24	55,66
HP.2200	Reference standard material - HS Code: 3822.90.00 - mono-Butyl phthalate CAS:131-70-4 EC:205-036-2 - 100mg	100	mg	24	88,73
HP.2201	Reference standard material - HS Code: 3822.90.00 - Phthalic Acid CAS:88-99-3 EC:201-873-2 - 250mg	250	mg	24	70,18
HP.2202	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, benzylbutyl ester CAS:85-68-7 EC:201-622-7 - 250mg	250	mg	24	91,96

HP.2203	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-1-octyl ester CAS:117-84-0 EC:204-214-7 - 250mg	250	mg	24	64,02
HP.2204	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-2-n-butoxyethyl ester CAS:117-83-9 EC:204-213-1 - 100mg	100	mg	24	88,33
HP.2205	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-allyl ester CAS:131-17-9 EC:205-016-3 - 250mg	250	mg	24	62,92
HP.2206	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-butyl ester CAS:84-74-2 EC:201-557-4 - 500mg	500	mg	24	65,34
HP.2207	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-ethyl ester CAS:84-66-2 EC:201-550-6 - 1000mg	1000	mg	24	74,10
HP.2208	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-hexyl ester CAS:84-75-3 EC:201-559-5 - 100mg	100	mg	24	71,37
HP.2209	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-iso-butyl ester CAS:84-69-5 EC:201-553-2 - 250mg	250	mg	24	90,84
HP.2210	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-iso-pentyl ester CAS:605-50-5 EC:210-088-4 - 10mg	10	mg	24	193,60
HP.2211	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-isopropyl ester CAS:605-45-8 EC:210-086-3 - 1ml	1	ml	24	106,48
HP.2212	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-methyl ester CAS:131-11-3 EC:205-011-6 - 500mg	500	mg	24	58,81
HP.2213	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-methylglycol ester CAS:117-82-8 EC:204-212-6 - 250mg	250	mg	24	60,50
HP.2214	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-n-heptyl ester CAS:3648-21-3 EC:222-885-4 - 100mg	100	mg	24	87,12
HP.2215	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-n-pentyl ester CAS:131-18-0 EC:205-017-9 - 250mg	250	mg	24	89,30
HP.2216	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-propyl ester CAS:131-16-8 EC:205-015-8 - 1ml	1	ml	24	84,70
HP.2217	Reference standard material - HS Code: 3822.90.00 - Phthalic acid, bis-2-ethylhexylester CAS:117-81-7 EC:204-211-0 - 1g	1	g	24	102,19
HP.2218	Reference standard material - HS Code: 3822.90.00 - Undecyl dodecyl phthalate (technical) CAS:68515-47-9 EC:271-089-3 - 100mg	100	mg	24	94,36

Volatiles

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
HP.2219	Reference standard material - HS Code: 3822.90.00 - (-)-a-Pinene CAS:7785-26-4 EC:232-077-3 - 1000mg	1000	mg	24	94,34
HP.2220	Reference standard material - HS Code: 3822.90.00 - (3-Methylbutyl)benzene [CAS:2049-94-7] - 1g	1	g	24	147,62
HP.2221	Reference standard material - HS Code: 3822.90.00 - (S)-Epichlorohydrin [CAS:67843-74-7] - 100mg	100	mg	24	106,48
HP.2222	Reference standard material - HS Code: 3822.90.00 - 1,1,1,2-Tetrachloroethane CAS:630-20-6 EC:211-135-1 - 1000mg	1000	mg	24	62,92
HP.2223	Reference standard material - HS Code: 3822.90.00 - 1,1,1,3-Tetrachloropropane CAS:1070-78-6 EC:213-981-7 - 100mg	100	mg	24	70,86
HP.2224	Reference standard material - HS Code: 3822.90.00 - 1,1,1-Trichloroacetone CAS:918-00-3 - 100mg	100	mg	24	77,13
HP.2225	Reference standard material - HS Code: 3822.90.00 - 1,1,2,2-Tetrabromoethane CAS:79-27-6 EC:201-191-5 - 250mg	250	mg	24	71,76
HP.2226	Reference standard material - HS Code: 3822.90.00 - 1,1,2,2-Tetrachloroethane CAS:79-34-5 EC:201-197-8 - 1000mg	1000	mg	24	75,11
HP.2227	Reference standard material - HS Code: 3822.90.00 - 1,1,2-Tribromoethane CAS:78-74-0 EC:201-138-6 - 1ml	1	ml	24	91,70
HP.2228	Reference standard material - HS Code: 3822.90.00 - 1,1,2-Trichloroethane CAS:79-00-5 EC:201-166-9 - 1000mg	1000	mg	24	56,61
HP.2229	Reference standard material - HS Code: 3822.90.00 - 1,1,2-Trichlorotrifluoroethane [CAS:76-13-1] - 250mg	250	mg	24	60,50
HP.2230	Reference standard material - HS Code: 3822.90.00 - 1,1,3-Trimethylcyclohexane CAS:3073-66-3 EC:221-347-6 - 1ml	1	ml	24	508,53
HP.2231	Reference standard material - HS Code: 3822.90.00 - 1,1-Bis(4-hydroxyphenyl)cyclohexane [CAS:843-55-0] - 100mg	100	mg	24	82,28
HP.2232	Reference standard material - HS Code: 3822.90.00 - 1,1-Dibromoethane CAS:557-91-5 EC:209-184-9 - 100mg	100	mg	24	79,05
HP.2233	Reference standard material - HS Code: 3822.90.00 - 1,1-Dichloroethene CAS:75-35-4 EC:200-864-0 - 1ml	1	ml	24	74,10
HP.2234	Reference standard material - HS Code: 3822.90.00 - 1,1-Dichloropropane CAS:78-99-9 EC:201-165-3 - 100mg	100	mg	24	219,74

HP.2235	Reference standard material - HS Code: 3822.90.00 - 1,1-Dimethylcyclohexane CAS:590-66-9 EC:209-687-3 - 100mg	100	mg	24	113,45
HP.2236	Reference standard material - HS Code: 3822.90.00 - 1,1pr-binaphthyl CAS:604-53-5 EC:210-070-6 - 100mg	100	mg	24	94,91
HP.2237	Reference standard material - HS Code: 3822.90.00 - 1,2,3,4-Diepoxybutane CAS:1464-53-5 EC:215-979-1 - 100mg	100	mg	24	89,54
HP.2238	Reference standard material - HS Code: 3822.90.00 - 1,2,3,4-Tetrachlorobenzene CAS:634-66-2 EC:211-214-0 - 100mg	100	mg	24	50,82
HP.2239	Reference standard material - HS Code: 3822.90.00 - 1,2,3,4-Tetrahydronaphthalene CAS:119-64-2 EC:204-340-2 - 1ml	1	ml	24	74,10
HP.2240	Reference standard material - HS Code: 3822.90.00 - 1,2,3,5-Tetrachlorobenzene CAS:634-90-2 EC:211-217-7 - 100mg	100	mg	24	107,29
HP.2241	Reference standard material - HS Code: 3822.90.00 - 1,2,3,5-Tetramethylbenzene CAS:527-53-7 EC:208-417-1 - 250mg	250	mg	24	74,69
HP.2242	Reference standard material - HS Code: 3822.90.00 - 1,2,3-Trichloro-5-nitrobenzene CAS:20098-48-0 EC:243-511-6 - 100mg	100	mg	24	72,27
HP.2243	Reference standard material - HS Code: 3822.90.00 - 1,2,3-Trichlorobenzene CAS:87-61-6 EC:201-757-1 - 1g	1	g	24	54,98
HP.2244	Reference standard material - HS Code: 3822.90.00 - 1,2,3-Trichloropropane CAS:96-18-4 EC:202-486-1 - 1ml	1	ml	24	48,40
HP.2245	Reference standard material - HS Code: 3822.90.00 - 1,2,3-Trifluorobenzene CAS:1489-53-8 - 100mg	100	mg	24	103,73
HP.2246	Reference standard material - HS Code: 3822.90.00 - 1,2,3-Trimethylbenzene CAS:526-73-8 EC:208-394-8 - 250mg	250	mg	24	74,29
HP.2247	Reference standard material - HS Code: 3822.90.00 - 1,2,4,5-Tetrabromobenzene CAS:636-28-2 EC:211-253-3 - 100mg	100	mg	24	71,52
HP.2248	Reference standard material - HS Code: 3822.90.00 - 1,2,4,5-Tetrachlorobenzene CAS:95-94-3 EC:202-466-2 - 1000mg	1000	mg	24	48,40
HP.2249	Reference standard material - HS Code: 3822.90.00 - 1,2,4,5-Tetramethylbenzene CAS:95-93-2 EC:202-465-7 - 250mg	250	mg	24	74,93
HP.2250	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Tribromobenzene CAS:615-54-3 EC:210-433-9 - 100mg	100	mg	24	71,87
HP.2251	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Trichlorobenzene CAS:120-82-1 EC:204-428-0 - 1000mg	1000	mg	24	48,40

HP.2252	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Trimethoxybenzene [CAS:135-77-3] - 100mg	100	mg	24	89,54
HP.2253	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Trimethylbenzene CAS:95-63-6 EC:202-436-9 - 1ml	1	ml	24	75,11
HP.2254	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Trimethylbenzene CAS:95-63-6 EC:202-436-9 - 5ml	5	ml	24	85,65
HP.2255	Reference standard material - HS Code: 3822.90.00 - 1,2,4-Trimethylcyclohexane (mixture of stereoisomers) [CAS:2234-75-5] - 1ml	1	ml	24	133,10
HP.2256	Reference standard material - HS Code: 3822.90.00 - 1,2,5,6,9,10-Hexabromocyclododecane CAS:3194-55-6 EC:221-695-9 - 250mg	250	mg	24	76,16
HP.2257	Reference standard material - HS Code: 3822.90.00 - 1,2-Butylene Oxide CAS:106-88-7 EC:203-438-2 - 100mg	100	mg	24	87,65
HP.2258	Reference standard material - HS Code: 3822.90.00 - 1,2-Dibromo-3-chloropropane CAS:96-12-8 EC:202-479-3 - 250mg	250	mg	24	89,54
HP.2259	Reference standard material - HS Code: 3822.90.00 - 1,2-dibromobenzene CAS:583-53-9 EC:209-507-3 - 100mg	100	mg	24	71,10
HP.2260	Reference standard material - HS Code: 3822.90.00 - 1,2-Dibromoethane CAS:106-93-4 EC:203-444-5 - 1000mg	1000	mg	24	60,50
HP.2261	Reference standard material - HS Code: 3822.90.00 - 1,2-Dibromoethylene CAS:540-49-8 EC:208-747-6 - 250mg	250	mg	24	69,50
HP.2262	Reference standard material - HS Code: 3822.90.00 - 1,2-Dibromopropane CAS:78-75-1 EC:201-139-1 - 1000mg	1000	mg	24	75,35
HP.2263	Reference standard material - HS Code: 3822.90.00 - 1,2-Dichloro-2-methylpropane CAS:594-37-6) EC:209-837-8 - 100mg	100	mg	24	104,87
HP.2264	Reference standard material - HS Code: 3822.90.00 - 1,2-Dichlorobenzene CAS:95-50-1 EC:202-425-9 - 1ml	1	ml	24	45,98
HP.2265	Reference standard material - HS Code: 3822.90.00 - 1,2-Dichlorobutane CAS:616-21-7 EC:210-469-5 - 100mg	100	mg	24	69,63
HP.2266	Reference standard material - HS Code: 3822.90.00 - 1,2-Dichloroethane CAS:107-06-2 EC:203-458-1 - 1ml	1	ml	24	69,78
HP.2267	Reference standard material - HS Code: 3822.90.00 - 1,2-Dichloroethane CAS:107-06-2 EC:203-458-1 - 5000mg	5000	mg	24	85,91
HP.2268	Reference standard material - HS Code: 3822.90.00 - 1,2-Dichloroethene (cis-/trans) CAS:540-59-0 EC:208-750-2 - 500mg	500	mg	24	67,76

HP.2269	Reference standard material - HS Code: 3822.90.00 - 1,2-Dichloropropane CAS:78-87-5 EC:201-152-2 - 1ml	1	ml	24	55,99
HP.2270	Reference standard material - HS Code: 3822.90.00 - 1,2-Diethoxyethane CAS:629-14-1 EC:211-076-1 - 1ml	1	ml	24	172,55
HP.2271	Reference standard material - HS Code: 3822.90.00 - 1,2-Diethylbenzene CAS:135-01-3 EC:205-170-1 - 100mg	100	mg	24	77,44
HP.2272	Reference standard material - HS Code: 3822.90.00 - 1,2-Dimethoxyethane CAS:110-71-4 EC:203-794-9 - 1ml	1	ml	24	75,11
HP.2273	Reference standard material - HS Code: 3822.90.00 - 1,2-Dimethoxypropane CAS:7778-85-0 - 1ml	1	ml	24	75,97
HP.2274	Reference standard material - HS Code: 3822.90.00 - 1,2-Dimethyl-3-nitrobenzene CAS:83-41-0 EC:201-474-3 - 250mg	250	mg	24	72,16
HP.2275	Reference standard material - HS Code: 3822.90.00 - 1,2-Dimethylcyclohexane [CAS:583-57-3] - 1ml	1	ml	24	91,96
HP.2276	Reference standard material - HS Code: 3822.90.00 - 1,2-Dinitrobenzene CAS:528-29-0 EC:208-431-8 - 250mg	250	mg	24	76,80
HP.2277	Reference standard material - HS Code: 3822.90.00 - 1,2-Epoxy-2-methylpropane CAS:558-30-5 - 1ml	1	ml	24	133,10
HP.2278	Reference standard material - HS Code: 3822.90.00 - 1,2-Epoxy-3-phenoxypropane CAS:122-60-1 EC:204-557-2 - 1000mg	1000	mg	24	75,97
HP.2279	Reference standard material - HS Code: 3822.90.00 - 1,2-Epoxy-3-phenoxypropane CAS:122-60-1 EC:204-557-2 - 1000mg	1000	mg	24	75,97
HP.2280	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trichloro-2-methylbenzene CAS:23749-65-7 - 10mg	10	mg	24	314,60
HP.2281	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trichloro-2-nitrobenzene CAS:18708-70-8 EC:242-518-1 - 100mg	100	mg	24	70,00
HP.2282	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trichlorobenzene CAS:108-70-3 EC:203-608-6 - 100mg	100	mg	24	43,56
HP.2283	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trichlorobenzene-d3 CAS:1198-60-3 - 10mg	10	mg	24	121,00
HP.2284	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Triethylbenzene CAS:102-25-0 EC:203-017-3 - 0,5ml	1	ml	24	108,88
HP.2285	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trifluorobenzene CAS:372-38-3 EC:206-751-2 - 100mg	100	mg	24	118,67

HP.2286	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Triisopropylbenzene CAS:717-74-8 EC:211-941-3 - 1000mg	1000	mg	24	75,35
HP.2287	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trimethylbenzene CAS:108-67-8 EC:203-604-4 - 250mg	250	mg	24	71,48
HP.2288	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trimethylbenzene-d12 [CAS:69441-16-3] - 50mg	50	mg	24	186,34
HP.2289	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Tri-tert-butylbenzene CAS:1460-02-2 EC:215-952-4 - 100mg	100	mg	24	71,06
HP.2290	Reference standard material - HS Code: 3822.90.00 - 1,3,5-Trithiane CAS:291-21-4 - 100mg	100	mg	24	117,85
HP.2291	Reference standard material - HS Code: 3822.90.00 - 1,3-Bis(trifluoromethyl)benzene [CAS:402-31-3] - 1g	1	g	24	350,90
HP.2292	Reference standard material - HS Code: 3822.90.00 - 1,3-Dibromobenzene CAS:108-36-1 EC:203-574-2 - 100mg	100	mg	24	70,51
HP.2293	Reference standard material - HS Code: 3822.90.00 - 1,3-Dichloroacetone CAS:534-07-6 EC:208-585-6 - 100mg	100	mg	24	75,55
HP.2294	Reference standard material - HS Code: 3822.90.00 - 1,3-Dichlorobenzene CAS:541-73-1 EC:208-792-1 - 1g	1	g	24	48,40
HP.2295	Reference standard material - HS Code: 3822.90.00 - 1,3-Dichloropropane CAS:142-28-9 EC:205-531-3 - 0,5ml	1	ml	24	70,71
HP.2296	Reference standard material - HS Code: 3822.90.00 - 1,3-Dichloropropene (cis + trans) CAS:542-75-6 EC:208-826-5 - 250mg	250	mg	24	58,08
HP.2297	Reference standard material - HS Code: 3822.90.00 - 1,3-Dichloropropene (cis + trans) CAS:542-75-6 EC:208-826-5 - 250mg	250	mg	24	58,08
HP.2298	Reference standard material - HS Code: 3822.90.00 - 1,3-Diethylbenzene CAS:141-93-5 EC:205-511-4 - 100mg	100	mg	24	48,40
HP.2299	Reference standard material - HS Code: 3822.90.00 - 1,3-Difluorobenzene CAS:372-18-9 EC:206-746-5 - 100mg	100	mg	24	70,09
HP.2300	Reference standard material - HS Code: 3822.90.00 - 1,3-Diisopropylbenzene CAS:99-62-7 EC:202-773-1 - 0,5ml	1	ml	24	72,34
HP.2301	Reference standard material - HS Code: 3822.90.00 - 1,3-Dinitrobenzene CAS:99-65-0 EC:202-776-8 - 250mg	250	mg	24	69,76
HP.2302	Reference standard material - HS Code: 3822.90.00 - 1,3-Dinitronaphthalene CAS:606-37-1 EC:210-116-5 - 100mg	100	mg	24	174,00

HP.2303	Reference standard material - HS Code: 3822.90.00 - 1,3-Dioxane CAS:505-22-6 EC:208-005-1 - 100mg	100	mg	24	73,37
HP.2304	Reference standard material - HS Code: 3822.90.00 - 1,3-Dioxolane CAS:646-06-0 EC:211-463-5 - 1ml	1	ml	24	75,11
HP.2305	Reference standard material - HS Code: 3822.90.00 - 1,3-Dithiane CAS:505-23-7 - 100mg	100	mg	24	111,58
HP.2306	Reference standard material - HS Code: 3822.90.00 - 1,4,6,7-Tetramethylnaphthalene CAS:13764-18-6 - 100mg	100	mg	24	237,16
HP.2307	Reference standard material - HS Code: 3822.90.00 - 1,4-Bis(acryloyloxy)butane [CAS:1070-70-8] - 100mg	100	mg	24	106,48
HP.2308	Reference standard material - HS Code: 3822.90.00 - 1,4-Bis(trifluoromethyl)benzene CAS:433-19-2 EC:207-086-0 - 1ml	1	ml	24	96,80
HP.2309	Reference standard material - HS Code: 3822.90.00 - 1,4-Diaminobutane CAS:110-60-1 EC:203-782-3 - 250mg	250	mg	24	71,37
HP.2310	Reference standard material - HS Code: 3822.90.00 - 1,4-Dichloro-2-butene CAS:764-41-0 EC:212-121-8 - 1000mg	1000	mg	24	74,10
HP.2311	Reference standard material - HS Code: 3822.90.00 - 1,4-Dichlorobenzene CAS:106-46-7 EC:203-400-5 - 1000mg	1000	mg	24	51,88
HP.2312	Reference standard material - HS Code: 3822.90.00 - 1,4-Dichlorobenzene D4 [CAS:3855-82-1] - 100mg	100	mg	24	128,26
HP.2313	Reference standard material - HS Code: 3822.90.00 - 1,4-Dichlorobutane CAS:110-56-5 EC:203-778-1 - 250mg	250	mg	24	71,48
HP.2314	Reference standard material - HS Code: 3822.90.00 - 1,4-Diethylbenzene CAS:105-05-5 EC:203-265-2 - 0,5ml	1	ml	24	69,43
HP.2315	Reference standard material - HS Code: 3822.90.00 - 1,4-Difluorobenzene CAS:540-36-3 EC:208-742-9 - 100mg	100	mg	24	69,50
HP.2316	Reference standard material - HS Code: 3822.90.00 - 1,4-Diisopropylbenzene CAS:100-18-5 EC:202-826-9 - 1ml	1	ml	24	75,97
HP.2317	Reference standard material - HS Code: 3822.90.00 - 1,4-Dimethylcyclohexane (cis-and trans-) CAS:589-90-2 EC:209-663-2 - 1000mg	1000	mg	24	84,70
HP.2318	Reference standard material - HS Code: 3822.90.00 - 1,4-Dinitrobenzene CAS:100-25-4 EC:202-833-7 - 250mg	250	mg	24	65,34
HP.2319	Reference standard material - HS Code: 3822.90.00 - 1,5-Diaminopentane CAS:462-94-2 EC:207-329-0 - 250mg	250	mg	24	70,18

HP.2320	Reference standard material - HS Code: 3822.90.00 - 1,5-Diisocyanatonaphthalene CAS:3173-72-6 EC:221-641-4 - 100mg	100	mg	24	92,40
HP.2321	Reference standard material - HS Code: 3822.90.00 - 1,6-Hexanediol CAS:629-11-8 EC:211-074-0 - 1000mg	1000	mg	24	75,55
HP.2322	Reference standard material - HS Code: 3822.90.00 - 1,6-Hexanediol diacrylate, stab. with 90ppm hydroquinone CAS:13048-33-4 EC:235-921-9 - 100mg	100	mg	24	94,38
HP.2323	Reference standard material - HS Code: 3822.90.00 - 1,7-Dihydroxynaphthalene CAS:575-38-2 EC:209-383-0 - 100mg	100	mg	24	97,66
HP.2324	Reference standard material - HS Code: 3822.90.00 - 1,7-Dihydroxynaphthalene CAS:575-38-2 EC:209-383-0 - 100mg	100	mg	24	97,66
HP.2325	Reference standard material - HS Code: 3822.90.00 - 1-Bromo-1-chloro-2,2,2-trifluoroethane CAS:151-67-7 EC:205-796-5 - 100mg	100	mg	24	171,78
HP.2326	Reference standard material - HS Code: 3822.90.00 - 1-Bromo-2-chloroethane CAS:107-04-0 EC:203-456-0 - 1000mg	1000	mg	24	76,54
HP.2327	Reference standard material - HS Code: 3822.90.00 - 1-Bromo-3-chloropropane CAS:109-70-6 EC:203-697-1 - 1ml	1	ml	24	74,10
HP.2328	Reference standard material - HS Code: 3822.90.00 - 1-Bromo-3-methylbutane CAS:107-82-4 EC:203-522-9 - 100mg	100	mg	24	68,40
HP.2329	Reference standard material - HS Code: 3822.90.00 - 1-Bromobutane CAS:109-65-9 EC:203-691-9 - 1000mg	1000	mg	24	75,11
HP.2330	Reference standard material - HS Code: 3822.90.00 - 1-Bromododecane [CAS:143-15-7] - 1g	1	g	24	67,76
HP.2331	Reference standard material - HS Code: 3822.90.00 - 1-Bromohexadecane [CAS:112-82-3] - 1g	1	g	24	125,84
HP.2332	Reference standard material - HS Code: 3822.90.00 - 1-Bromohexane [CAS:111-25-1] - 1g	1	g	24	67,76
HP.2333	Reference standard material - HS Code: 3822.90.00 - 1-Bromopentane CAS:110-53-2 EC:203-776-0 - 100mg	100	mg	24	68,29
HP.2334	Reference standard material - HS Code: 3822.90.00 - 1-Bromopropane CAS:106-94-5 EC:203-445-0 - 250mg	250	mg	24	71,63
HP.2335	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-2,4-dinitrobenzene CAS:97-00-7 EC:202-551-4 - 500mg	500	mg	24	72,49
HP.2336	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-2-fluorobenzene CAS:348-51-6 EC:206-476-8 - 1000mg	1000	mg	24	104,79

HP.2337	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-2-methylpropane CAS:513-36-0 EC:208-157-9 - 100mg	100	mg	24	68,29
HP.2338	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-2-methylpropene CAS:513-37-1 EC:208-158-4 - 100mg	100	mg	24	76,91
HP.2339	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-2-nitrobenzene CAS:88-73-3 EC:201-854-9 - 100mg	100	mg	24	68,97
HP.2340	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-3-nitrobenzene [CAS:121-73-3] - 250mg	250	mg	24	75,02
HP.2341	Reference standard material - HS Code: 3822.90.00 - 1-Chloro-4-nitrobenzene CAS:100-00-5 EC:202-809-6 - 250mg	250	mg	24	77,44
HP.2342	Reference standard material - HS Code: 3822.90.00 - 1-Chlorobutane CAS:109-69-3 EC:203-696-6 - 1ml	1	ml	24	51,88
HP.2343	Reference standard material - HS Code: 3822.90.00 - 1-Chlorodecane CAS:1002-69-3 EC:213-691-0 - 1ml	1	ml	24	74,10
HP.2344	Reference standard material - HS Code: 3822.90.00 - 1-Chlorododecane CAS:112-52-7 EC:203-981-5 - 1ml	1	ml	24	75,55
HP.2345	Reference standard material - HS Code: 3822.90.00 - 1-Chloronaphthalene CAS:90-13-1 EC:201-967-3 - 1000mg	1000	mg	24	155,89
HP.2346	Reference standard material - HS Code: 3822.90.00 - 1-Chlorooctadecane CAS:3386-33-2 EC:222-207-7 - 1ml	1	ml	24	76,98
HP.2347	Reference standard material - HS Code: 3822.90.00 - 1-chloropentane CAS:543-59-9 EC:208-846-4 - 1ml	1	ml	24	76,36
HP.2348	Reference standard material - HS Code: 3822.90.00 - 1-Chlorotridecane CAS:822-13-9 EC:212-488-4 - 100mg	100	mg	24	82,28
HP.2349	Reference standard material - HS Code: 3822.90.00 - 1-Chloroundecane CAS:2473-03-2 EC:219-596-0 - 100mg	100	mg	24	70,93
HP.2350	Reference standard material - HS Code: 3822.90.00 - 1-Decene CAS:872-05-9 EC:212-819-2 - 1ml	1	ml	24	75,11
HP.2351	Reference standard material - HS Code: 3822.90.00 - 1-Dodecanethiol CAS:112-55-0 EC:203-984-1 - 1ml	1	ml	24	75,11
HP.2352	Reference standard material - HS Code: 3822.90.00 - 1-Ethyl-naphthalene CAS:1127-76-0 EC:214-432-4 - 100mg	100	mg	24	83,38
HP.2353	Reference standard material - HS Code: 3822.90.00 - 1-Ethylpiperidine CAS:766-09-6 EC:212-161-6 - 1ml	1	ml	24	84,70

HP.2354	Reference standard material - HS Code: 3822.90.00 - 1-Fluoronaphthalene CAS:321-38-0 EC:206-287-0 - 100mg	100	mg	24	70,22
HP.2355	Reference standard material - HS Code: 3822.90.00 - 1-Fluoropentane CAS:592-50-7 EC:209-761-5 - 100mg	100	mg	24	97,20
HP.2356	Reference standard material - HS Code: 3822.90.00 - 1-Heptanethiol CAS:1639-09-4 EC:216-678-8 - 250mg	250	mg	24	67,76
HP.2357	Reference standard material - HS Code: 3822.90.00 - 1-Heptene CAS:592-76-7 EC:209-767-8 - 1ml	1	ml	24	178,38
HP.2358	Reference standard material - HS Code: 3822.90.00 - 1-Hexene CAS:592-41-6 EC:209-753-1 - 1ml	1	ml	24	74,43
HP.2359	Reference standard material - HS Code: 3822.90.00 - 1-Methoxy-2-propylamine CAS:37143-54-7 - 100mg	100	mg	24	77,59
HP.2360	Reference standard material - HS Code: 3822.90.00 - 1-Nitronaphthalene CAS:86-57-7 EC:201-684-5 - 100mg	100	mg	24	68,62
HP.2361	Reference standard material - HS Code: 3822.90.00 - 1-Nitropropane CAS:108-03-2 EC:203-544-9 - 100mg	100	mg	24	68,40
HP.2362	Reference standard material - HS Code: 3822.90.00 - 1-Octene CAS:111-66-0 EC:203-893-7 - 1ml	1	ml	24	75,55
HP.2363	Reference standard material - HS Code: 3822.90.00 - 1-Pentanethiol CAS:110-66-7 EC:203-789-1 - 1ml	1	ml	24	65,34
HP.2364	Reference standard material - HS Code: 3822.90.00 - 1-Pentene CAS:109-67-1 EC:203-694-5 - 1ml	1	ml	24	116,16
HP.2365	Reference standard material - HS Code: 3822.90.00 - 1-Phenyl-1-propyne CAS:673-32-5 EC:211-607-7 - 1ml	1	ml	24	161,00
HP.2366	Reference standard material - HS Code: 3822.90.00 - 1-Phenyloctane CAS:2189-60-8 EC:218-582-1 - 1ml	1	ml	24	81,47
HP.2367	Reference standard material - HS Code: 3822.90.00 - 2-(Dimethylamino)ethyl Methacrylate [CAS:2867-47-2] - 100mg	100	mg	24	183,92
HP.2368	Reference standard material - HS Code: 3822.90.00 - 2-(Methylamino)ethanol CAS:109-83-1 EC:203-710-0 - 1000mg	1000	mg	24	43,56
HP.2369	Reference standard material - HS Code: 3822.90.00 - 2,2,4,4-Tetramethyl-1,3-cyclobutanediol CAS:3010-96-6 EC:221-140-0 - 100mg	100	mg	24	73,11
HP.2370	Reference standard material - HS Code: 3822.90.00 - 2,2-Bis(4-hydroxy-3-methylphenyl)propane [CAS:79-97-0] - 100mg	100	mg	24	75,02

HP.2371	Reference standard material - HS Code: 3822.90.00 - 2,2-Dichloropropane CAS:594-20-7 EC:209-832-0 - 100mg	100	mg	24	70,47
HP.2372	Reference standard material - HS Code: 3822.90.00 - 2,2-Difluoro-1,3-benzodioxole CAS:1583-59-1 - 1ml	1	ml	24	133,10
HP.2373	Reference standard material - HS Code: 3822.90.00 - 2,2-Dimethoxypropane CAS:77-76-9 EC:201-056-0 - 1ml	1	ml	24	75,55
HP.2374	Reference standard material - HS Code: 3822.90.00 - 2,2-Dimethylbutane CAS:75-83-2 EC:200-906-8 - 1ml	1	ml	24	68,22
HP.2375	Reference standard material - HS Code: 3822.90.00 - 2,2-Diphenylpropane CAS:778-22-3 EC:212-292-9 - 100mg	100	mg	24	121,97
HP.2376	Reference standard material - HS Code: 3822.90.00 - 2,3,4,5-Tetrabromophenol CAS:N/A - 100mg	100	mg	24	174,28
HP.2377	Reference standard material - HS Code: 3822.90.00 - 2,3,4,6-Tetrabromophenol CAS:14400-94-3 - 100mg	100	mg	24	493,22
HP.2378	Reference standard material - HS Code: 3822.90.00 - 2,3,4,6-Tetrachlorotoluene CAS:875-40-1 - 10mg	10	mg	24	411,40
HP.2379	Reference standard material - HS Code: 3822.90.00 - 2,3,4-Trichloronitrobenzene CAS:17700-09-3 EC:241-705-5 - 250mg	250	mg	24	65,34
HP.2380	Reference standard material - HS Code: 3822.90.00 - 2,3,4-trimethyl-2-pentene [CAS:565-77-5] - 100mg	100	mg	24	118,58
HP.2381	Reference standard material - HS Code: 3822.90.00 - 2,3,5,6-Tetrabromophenol CAS:N/A - 100mg	100	mg	24	142,76
HP.2382	Reference standard material - HS Code: 3822.90.00 - 2,3,5,6-Tetrachloroaniline CAS:3481-20-7 EC:222-461-9 - 100mg	100	mg	24	186,56
HP.2383	Reference standard material - HS Code: 3822.90.00 - 2,3,5-Tribromophenol CAS:N/A - 100mg	100	mg	24	142,76
HP.2384	Reference standard material - HS Code: 3822.90.00 - 2,3,5-Trimethylphenol CAS:697-82-5 EC:211-806-9 - 250mg	250	mg	24	67,76
HP.2385	Reference standard material - HS Code: 3822.90.00 - 2,3,6-Tribromophenol CAS:N/A - 100mg	100	mg	24	142,76
HP.2386	Reference standard material - HS Code: 3822.90.00 - 2,3-Benzofuran CAS:271-89-6 EC:205-982-6 - 25mg	25	mg	24	65,43
HP.2387	Reference standard material - HS Code: 3822.90.00 - 2,3-Dibromophenol CAS:57383-80-9 - 50mg	50	mg	24	355,21

HP.2388	Reference standard material - HS Code: 3822.90.00 - 2,3-Dichloro-1-propene CAS:78-88-6 EC:201-153-8 - 250mg	250	mg	24	67,50
HP.2389	Reference standard material - HS Code: 3822.90.00 - 2,3-Dichloroaniline CAS:608-27-5 EC:210-157-9 - 100mg	100	mg	24	95,06
HP.2390	Reference standard material - HS Code: 3822.90.00 - 2,3-Dichloronitrobenzene CAS:3209-22-1 EC:221-717-7 - 250mg	250	mg	24	60,50
HP.2391	Reference standard material - HS Code: 3822.90.00 - 2,3-Dichlorotoluene CAS:32768-54-0 EC:251-203-8 - 250mg	250	mg	24	62,92
HP.2392	Reference standard material - HS Code: 3822.90.00 - 2,3-Dihydrofuran CAS:1191-99-7 EC:214-747-7 - 1ml	1	ml	24	76,54
HP.2393	Reference standard material - HS Code: 3822.90.00 - 2,3-Dihydroxynaphthalene CAS:92-44-4 EC:202-156-7 - 100mg	100	mg	24	89,91
HP.2394	Reference standard material - HS Code: 3822.90.00 - 2,3-Dihydroxynaphthalene CAS:92-44-4 EC:202-156-7 - 100mg	100	mg	24	89,91
HP.2395	Reference standard material - HS Code: 3822.90.00 - 2,3-Dimethyl-2,3-diphenylbutane CAS:1889-67-4 EC:217-568-2 - 100mg	100	mg	24	239,58
HP.2396	Reference standard material - HS Code: 3822.90.00 - 2,3-Dimethylaniline CAS:87-59-2 EC:201-755-0 - 100mg	100	mg	24	62,92
HP.2397	Reference standard material - HS Code: 3822.90.00 - 2,3-Dimethylbutane CAS:79-29-8 EC:201-193-6 - 0,5ml	1	ml	24	59,58
HP.2398	Reference standard material - HS Code: 3822.90.00 - 2,3-Dimethylheptane CAS:3074-71-3 EC:679-707-7 - 100mg	100	mg	24	133,10
HP.2399	Reference standard material - HS Code: 3822.90.00 - 2,3-Pentanedione CAS:600-14-6 EC:209-984-8 - 0,5ml	1	ml	24	74,29
HP.2400	Reference standard material - HS Code: 3822.90.00 - 2,4,4-Trimethyl-1-pentene CAS:107-39-1 EC:203-486-4 - 1ml	1	ml	24	43,56
HP.2401	Reference standard material - HS Code: 3822.90.00 - 2,4,4-Trimethyl-2-pentene CAS:107-40-4 EC:203-488-5 - 1ml	1	ml	24	170,21
HP.2402	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trichloroaniline CAS:636-30-6 EC:211-254-9 - 250mg	250	mg	24	70,80
HP.2403	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trichloronitrobenzene CAS:89-69-0 EC:201-931-7 - 100mg	100	mg	24	70,86
HP.2404	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trifluorobenzoic Acid CAS:446-17-3 - 100mg	100	mg	24	84,70

HP.2405	Reference standard material - HS Code: 3822.90.00 - 2,4,5-Trimethylaniline CAS:137-17-7 EC:205-282-0 - 10mg	10	mg	24	198,44
HP.2406	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Tribromophenol CAS:118-79-6 EC:204-278-6 - 250mg	250	mg	24	70,18
HP.2407	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Trichloroaniline CAS:634-93-5 EC:211-219-8 - 250mg	250	mg	24	60,50
HP.2408	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Trichlorophenol CAS:88-06-2 EC:201-795-9 - 100mg	100	mg	24	68,53
HP.2409	Reference standard material - HS Code: 3822.90.00 - 2,4,6-Trimethylaniline CAS:88-05-1 EC:201-794-3 - 1ml	1	ml	24	171,91
HP.2410	Reference standard material - HS Code: 3822.90.00 - 2,4-Diaminotoluene CAS:95-80-7 EC:202-453-1 - 250mg	250	mg	24	52,80
HP.2411	Reference standard material - HS Code: 3822.90.00 - 2,4-Dibromoanisol [CAS:21702-84-1] - 100mg	100	mg	24	121,00
HP.2412	Reference standard material - HS Code: 3822.90.00 - 2,4-Dibromophenol CAS:615-58-7 EC:210-436-5 - 250mg	250	mg	24	58,08
HP.2413	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichloro-3,5-dimethylphenol CAS:133-53-9 EC:205-109-9 - 100mg	100	mg	24	100,19
HP.2414	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichloro-3,5-dinitrobenzotrifluoride CAS:29091-09-6 - 100mg	100	mg	24	118,58
HP.2415	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichloro-5-nitrobenzotrifluoride CAS:400-70-4 - 100mg	100	mg	24	130,68
HP.2416	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichloroaniline CAS:554-00-7 EC:209-057-8 - 1000mg	1000	mg	24	69,19
HP.2417	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichlorobenzotrifluoride CAS:320-60-5 - 1000mg	1000	mg	24	350,90
HP.2418	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichlorobenzyl dichloride [CAS:134-25-8] - 100mg	100	mg	24	188,76
HP.2419	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichloronitrobenzene CAS:611-06-3 EC:210-248-3 - 250mg	250	mg	24	60,50
HP.2420	Reference standard material - HS Code: 3822.90.00 - 2,4-Dichlorophenol CAS:120-83-2 EC:204-429-6 - 1000mg	1000	mg	24	43,56
HP.2421	Reference standard material - HS Code: 3822.90.00 - 2,4-Dimethoxyaniline CAS:2735-04-8 EC:220-355-7 - 500mg	500	mg	24	73,70

HP.2422	Reference standard material - HS Code: 3822.90.00 - 2,4-Dimethylphenol CAS:105-67-9 EC:203-321-6 - 500mg	500	mg	24	60,50
HP.2423	Reference standard material - HS Code: 3822.90.00 - 2,4-Dimethylstyrene CAS:2234-20-0 EC:218-781-3 - 100mg	100	mg	24	121,97
HP.2424	Reference standard material - HS Code: 3822.90.00 - 2,4-Dinitroaniline CAS:97-02-9 EC:202-553-5 - 100mg	100	mg	24	53,24
HP.2425	Reference standard material - HS Code: 3822.90.00 - 2,4-Dinitrophenol CAS:51-28-5 EC:200-087-7 - 250mg	250	mg	24	67,76
HP.2426	Reference standard material - HS Code: 3822.90.00 - 2,4-Dinitrotoluene CAS:121-14-2 EC:204-450-0 - 100mg	100	mg	24	69,63
HP.2427	Reference standard material - HS Code: 3822.90.00 - 2,4-Di-tert-butylphenol CAS:96-76-4 EC:202-532-0 - 100mg	100	mg	24	77,44
HP.2428	Reference standard material - HS Code: 3822.90.00 - 2,5-Diaminotoluene CAS:95-70-5 EC:202-442-1 - 100mg	100	mg	24	128,26
HP.2429	Reference standard material - HS Code: 3822.90.00 - 2,5-dibromoaniline CAS:3638-73-1 EC:222-865-5 - 100mg	100	mg	24	71,68
HP.2430	Reference standard material - HS Code: 3822.90.00 - 2,5-dibromoaniline CAS:3638-73-1 EC:222-865-5 - 100mg	100	mg	24	71,68
HP.2431	Reference standard material - HS Code: 3822.90.00 - 2,5-Dibromotoluene CAS:615-59-8 EC:210-437-0 - 100mg	100	mg	24	71,43
HP.2432	Reference standard material - HS Code: 3822.90.00 - 2,5-Dichloroaniline CAS:95-82-9 EC:202-455-2 - 1000mg	1000	mg	24	53,24
HP.2433	Reference standard material - HS Code: 3822.90.00 - 2,5-Dichloronitrobenzene CAS:89-61-2 EC:201-923-3 - 250mg	250	mg	24	60,50
HP.2434	Reference standard material - HS Code: 3822.90.00 - 2,5-Dichlorophenol CAS:583-78-8 EC:209-520-4 - 100mg	100	mg	24	68,73
HP.2435	Reference standard material - HS Code: 3822.90.00 - 2,5-Dichlorotoluene CAS:19398-61-9 EC:243-032-2 - 250mg	250	mg	24	62,92
HP.2436	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethoxyaniline CAS:102-56-7 EC:203-040-9 - 500mg	500	mg	24	76,93
HP.2437	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethyl-2,4-hexadiene (stabilized with BHT) CAS 764-13-6" EC:212-115-5 - 5ml	5	ml	24	114,55
HP.2438	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylfuran CAS:625-86-5 EC:210-914-3 - 100mg	100	mg	24	120,34

HP.2439	Reference standard material - HS Code: 3822.90.00 - 2,5-Dimethylstyrene CAS:2039-89-6 EC:218-028-9 - 100mg	100	mg	24	141,33
HP.2440	Reference standard material - HS Code: 3822.90.00 - 2,6-Diaminotoluene CAS:823-40-5 EC:212-513-9 - 1g	1	g	24	62,92
HP.2441	Reference standard material - HS Code: 3822.90.00 - 2,6-Dibromo-4-nitroaniline CAS:827-94-1 EC:212-577-8 - 100mg	100	mg	24	110,40
HP.2442	Reference standard material - HS Code: 3822.90.00 - 2,6-dibromoaniline CAS:608-30-0 EC:210-158-4 - 100mg	100	mg	24	118,58
HP.2443	Reference standard material - HS Code: 3822.90.00 - 2,6-Dibromophenol CAS:608-33-3 EC:210-161-0 - 100mg	100	mg	24	75,66
HP.2444	Reference standard material - HS Code: 3822.90.00 - 2,6-Dichloroaniline CAS:608-31-1 EC:210-160-5 - 500mg	500	mg	24	65,34
HP.2445	Reference standard material - HS Code: 3822.90.00 - 2,6-Dichloroanisole CAS:1984-65-2 EC:217-855-2 - 500mg	500	mg	24	75,20
HP.2446	Reference standard material - HS Code: 3822.90.00 - 2,6-Dichloronitrobenzene CAS:601-88-7 EC:210-009-3 - 100mg	100	mg	24	69,76
HP.2447	Reference standard material - HS Code: 3822.90.00 - 2,6-Dichlorotoluene CAS:118-69-4 EC:204-269-7 - 250mg	250	mg	24	60,50
HP.2448	Reference standard material - HS Code: 3822.90.00 - 2,6-Diethylaniline CAS:579-66-8 EC:209-445-7 - 100mg	100	mg	24	71,68
HP.2449	Reference standard material - HS Code: 3822.90.00 - 2,6-Diisopropyl-naphthalene CAS:24157-81-1 EC:246-045-1 - 100mg	100	mg	24	68,29
HP.2450	Reference standard material - HS Code: 3822.90.00 - 2,6-Dimethoxyphenol CAS:91-10-1 EC:202-041-1 - 100mg	100	mg	24	70,20
HP.2451	Reference standard material - HS Code: 3822.90.00 - 2,6-Dimethylaniline CAS:87-62-7 EC:201-758-7 - 1ml	1	ml	24	79,86
HP.2452	Reference standard material - HS Code: 3822.90.00 - 2,6-Dimethylnaphthalene CAS:581-42-0 EC:209-464-0 - 10mg	10	mg	24	65,34
HP.2453	Reference standard material - HS Code: 3822.90.00 - 2,6-Dinitrotoluene CAS:606-20-2 EC:210-106-0 - 250mg	250	mg	24	65,49
HP.2454	Reference standard material - HS Code: 3822.90.00 - 2,6-Di-tert-butyl-4-methylphenol CAS:128-37-0 EC:204-881-4 - 250mg	250	mg	24	55,99
HP.2455	Reference standard material - HS Code: 3822.90.00 - 2-[[[(Butylamino)carbonyl]oxy]ethyl acrylate [CAS:63225-53-6] - 1ml	1	ml	24	135,52

HP.2456	Reference standard material - HS Code: 3822.90.00 - 2-Amino-4-chlorophenol CAS:95-85-2 EC:202-458-9 - 250mg	250	mg	24	71,48
HP.2457	Reference standard material - HS Code: 3822.90.00 - 2-Amino-4-nitrotoluene CAS:99-55-8 EC:202-765-8 - 250mg	250	mg	24	65,34
HP.2458	Reference standard material - HS Code: 3822.90.00 - 2-Aminoazotoluene CAS:97-56-3 EC:202-591-2 - 250mg	250	mg	24	87,12
HP.2459	Reference standard material - HS Code: 3822.90.00 - 2-Aminobenzamide CAS:88-68-6 EC:201-851-2 - 1000mg	1000	mg	24	72,60
HP.2460	Reference standard material - HS Code: 3822.90.00 - 2-Aminonaphthalene CAS:91-59-8 EC:202-080-4 - 10mg	10	mg	24	76,23
HP.2461	Reference standard material - HS Code: 3822.90.00 - 2-Aminophenyl Phenyl Sulfone CAS:4273-98-7 EC:224-271-1 - 100mg	100	mg	24	71,48
HP.2462	Reference standard material - HS Code: 3822.90.00 - 2-Benzyl-4-chlorophenol CAS:120-32-1 EC:204-385-8 - 100mg	100	mg	24	91,48
HP.2463	Reference standard material - HS Code: 3822.90.00 - 2-Bromo-1-chloropropane CAS:3017-95-6 EC:221-157-3 - 50mg	50	mg	24	170,52
HP.2464	Reference standard material - HS Code: 3822.90.00 - 2-Bromo-4,6-dinitroaniline CAS:1817-73-8 EC:217-329-2 - 100mg	100	mg	24	106,81
HP.2465	Reference standard material - HS Code: 3822.90.00 - 2-Bromo-6-chloro-4-nitroaniline CAS:99-29-6 EC:202-745-9 - 100mg	100	mg	24	110,40
HP.2466	Reference standard material - HS Code: 3822.90.00 - 2-Bromoanisole [CAS:578-57-4] - 1g	1	g	24	41,14
HP.2467	Reference standard material - HS Code: 3822.90.00 - 2-Bromofluorobenzene CAS:1072-85-1 EC:214-018-3 - 0,5ml	1	ml	24	88,24
HP.2468	Reference standard material - HS Code: 3822.90.00 - 2-Bromohexane [CAS:3377-86-4] - 1g	1	g	24	174,24
HP.2469	Reference standard material - HS Code: 3822.90.00 - 2-Bromonaphthalene CAS:580-13-2 EC:209-452-5 - 100mg	100	mg	24	70,73
HP.2470	Reference standard material - HS Code: 3822.90.00 - 2-Bromopentane CAS:107-81-3 EC:203-521-3 - 100mg	100	mg	24	96,10
HP.2471	Reference standard material - HS Code: 3822.90.00 - 2-Bromophenol CAS:95-56-7 EC:202-432-7 - 100mg	100	mg	24	71,48
HP.2472	Reference standard material - HS Code: 3822.90.00 - 2-Bromopropane CAS:75-26-3 EC:200-855-1 - 100mg	100	mg	24	68,29

HP.2473	Reference standard material - HS Code: 3822.90.00 - 2-Butanone oxime CAS:96-29-7 EC:202-496-6 - 1ml	1	ml	24	75,11
HP.2474	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-1,3-dimethylbenzene CAS:6781-98-2 EC:229-843-4 - 100mg	100	mg	24	72,40
HP.2475	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-1,4-dimethylbenzene CAS:95-72-7 EC:202-444-2 - 1ml	1	ml	24	76,16
HP.2476	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-1-propene CAS:557-98-2 EC:209-187-5 - 1ml	1	ml	24	319,90
HP.2477	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-2-methylpropane CAS:507-20-0 EC:208-066-4 - 1ml	1	ml	24	75,11
HP.2478	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-3-methylaniline [CAS:29027-17-6] - 100mg	100	mg	24	454,96
HP.2479	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-3-nitrotoluene CAS:3970-40-9 EC:223-591-9 - 100mg	100	mg	24	117,02
HP.2480	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-4,6-dinitroaniline CAS:3531-19-9 EC:222-564-9 - 100mg	100	mg	24	69,26
HP.2481	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-4-methylaniline CAS:615-65-6 EC:210-440-7 - 250mg	250	mg	24	74,43
HP.2482	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-4-nitroaniline CAS:121-87-9 EC:204-502-2 - 100mg	100	mg	24	69,63
HP.2483	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-4-nitrotoluene CAS:121-86-8 EC:204-501-7 - 100mg	100	mg	24	68,88
HP.2484	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-5-methylaniline CAS:95-81-8 EC:202-454-7 - 100mg	100	mg	24	76,98
HP.2485	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-5-methylphenol CAS:615-74-7 EC:210-444-9 - 250mg	250	mg	24	77,95
HP.2486	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-5-nitroaniline CAS:6283-25-6 EC:228-498-7 - 100mg	100	mg	24	68,00
HP.2487	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-5-nitrotoluene CAS:13290-74-9 EC:236-306-8 - 100mg	100	mg	24	121,00
HP.2488	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-6-methylaniline CAS:87-63-8 EC:201-759-2 - 250mg	250	mg	24	60,50
HP.2489	Reference standard material - HS Code: 3822.90.00 - 2-Chloro-6-nitrotoluene CAS:83-42-1 EC:201-475-9 - 250mg	250	mg	24	50,82

HP.2490	Reference standard material - HS Code: 3822.90.00 - 2-Chloroaniline CAS:95-51-2 EC:202-426-4 - 0,5ml	1	ml	24	72,34
HP.2491	Reference standard material - HS Code: 3822.90.00 - 2-Chlorobenzotrifluoride CAS:2136-89-2 EC:218-377-7 - 250mg	250	mg	24	64,28
HP.2492	Reference standard material - HS Code: 3822.90.00 - 2-Chlorobenzotrifluoride CAS:88-16-4 EC:201-805-1 - 100mg	100	mg	24	106,48
HP.2493	Reference standard material - HS Code: 3822.90.00 - 2-Chlorobenzyl chloride CAS:611-19-8 - 1000mg	1000	mg	24	62,92
HP.2494	Reference standard material - HS Code: 3822.90.00 - 2-Chlorobutane CAS:78-86-4 EC:201-151-7 - 100mg	100	mg	24	68,29
HP.2495	Reference standard material - HS Code: 3822.90.00 - 2-Chloroethyl-vinylether CAS:110-75-8 EC:203-799-6 - 100mg	100	mg	24	70,86
HP.2496	Reference standard material - HS Code: 3822.90.00 - 2-Chloromethyl-2-phenylpropane [CAS:515-40-2] - 1ml	1	ml	24	91,96
HP.2497	Reference standard material - HS Code: 3822.90.00 - 2-Chloronaphthalene CAS:91-58-7 EC:202-079-9 - 100mg	100	mg	24	101,71
HP.2498	Reference standard material - HS Code: 3822.90.00 - 2-Chloropentane CAS:625-29-6 EC:210-885-7 - 1ml	1	ml	24	98,67
HP.2499	Reference standard material - HS Code: 3822.90.00 - 2-Chloropropane CAS:75-29-6 EC:200-858-8 - 1ml	1	ml	24	77,44
HP.2500	Reference standard material - HS Code: 3822.90.00 - 2-Chlorostyrene CAS:2039-87-4 100mg EC:218-026-8 - 100mg	100	mg	24	72,86
HP.2501	Reference standard material - HS Code: 3822.90.00 - 2-Chlorotoluene CAS:95-49-8 EC:202-424-3 - 500mg	500	mg	24	52,98
HP.2502	Reference standard material - HS Code: 3822.90.00 - 2-Chlorotoluene CAS:95-49-8 EC:202-424-3 - 500mg	500	mg	24	52,98
HP.2503	Reference standard material - HS Code: 3822.90.00 - 2-Ethyl-1H-indene CAS:17059-50-6 - 100mg	100	mg	24	146,67
HP.2504	Reference standard material - HS Code: 3822.90.00 - 2-Ethyl-3,5(6)-dimethylpyrazine (mixture of isomers) CAS:27043-05-6 EC:248-182-2 - 100mg	100	mg	24	88,29
HP.2505	Reference standard material - HS Code: 3822.90.00 - 2-Ethyl-3-methylpyrazine CAS:15707-23-0 EC:239-799-8 - 100mg	100	mg	24	104,98
HP.2506	Reference standard material - HS Code: 3822.90.00 - 2-Ethyl-4-methyl-1,3-dioxolane CAS:4359-46-0 EC:224-435-2 - 100mg	100	mg	24	252,45

HP.2507	Reference standard material - HS Code: 3822.90.00 - 2-Ethyl-4-methyl-1,3-dioxolane CAS:4359-46-0 EC:224-435-2 - 100mg	100	mg	24	252,45
HP.2508	Reference standard material - HS Code: 3822.90.00 - 2-Ethyl-5,5-dimethyl-1,3-dioxane CAS:768-58-1 EC:212-197-2 - 100mg	100	mg	24	252,45
HP.2509	Reference standard material - HS Code: 3822.90.00 - 2-Ethylaniline CAS:578-54-1 EC:209-424-2 - 1ml	1	ml	24	76,54
HP.2510	Reference standard material - HS Code: 3822.90.00 - 2-Ethylanthraquinone CAS:84-51-5 EC:201-535-4 - 100mg	100	mg	24	68,40
HP.2511	Reference standard material - HS Code: 3822.90.00 - 2-Ethylfuran [CAS:3208-16-0] - 1ml	1	ml	24	82,28
HP.2512	Reference standard material - HS Code: 3822.90.00 - 2-Ethylhexylamine CAS:104-75-6 EC:203-233-8 - 1000mg	1000	mg	24	74,98
HP.2513	Reference standard material - HS Code: 3822.90.00 - 2-Ethynaphthalene CAS:939-27-5 EC:213-360-0 - 100mg	100	mg	24	72,84
HP.2514	Reference standard material - HS Code: 3822.90.00 - 2-Fluorobiphenyl CAS:321-60-8 EC:206-290-7 - 100mg	100	mg	24	128,50
HP.2515	Reference standard material - HS Code: 3822.90.00 - 2-Fluorophenol CAS:367-12-4 EC:206-681-2 - 100mg	100	mg	24	68,97
HP.2516	Reference standard material - HS Code: 3822.90.00 - 2-Fluorotoluene CAS:95-52-3 EC:202-428-5 - 1ml	1	ml	24	75,11
HP.2517	Reference standard material - HS Code: 3822.90.00 - 2-Hexene (mixture of cis and trans) CAS:592-43-8 EC:209-755-2 - 1ml	1	ml	24	238,66
HP.2518	Reference standard material - HS Code: 3822.90.00 - 2-Iodoethanol CAS:624-76-0 EC:210-861-6 - 1000mg	1000	mg	24	60,50
HP.2519	Reference standard material - HS Code: 3822.90.00 - 2-Isopropynaphthalene CAS:2027-17-0 EC:217-976-0 - 1000mg	1000	mg	24	95,88
HP.2520	Reference standard material - HS Code: 3822.90.00 - 2-Isopropylphenol CAS:88-69-7 EC:201-852-8 - 1000mg	1000	mg	24	65,34
HP.2521	Reference standard material - HS Code: 3822.90.00 - 2-Isopropyltoluene CAS:527-84-4 EC:208-426-0 - 10mg	10	mg	24	172,94
HP.2522	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-3-methylaniline [CAS:18102-30-2] - 100mg	100	mg	24	215,38
HP.2523	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-4-methylaniline [CAS:39538-68-6] - 100mg	100	mg	24	154,88

HP.2524	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-5-methylaniline CAS:120-71-8 EC:204-419-1 - 250mg	250	mg	24	71,90
HP.2525	Reference standard material - HS Code: 3822.90.00 - 2-Methoxy-6-methylaniline [CAS:50868-73-0] - 100mg	100	mg	24	215,38
HP.2526	Reference standard material - HS Code: 3822.90.00 - 2-Methoxypropanol CAS:1589-47-5 EC:216-455-5 - 100mg	100	mg	24	108,90
HP.2527	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-2-butene CAS:513-35-9 EC:208-156-3 - 1ml	1	ml	24	79,86
HP.2528	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-3-nitroaniline CAS:603-83-8 EC:210-059-6 - 250mg	250	mg	24	91,48
HP.2529	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-4-heptanone CAS:626-33-5 EC:210-943-1 - 100mg	100	mg	24	89,56
HP.2530	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-4-isothiazolin-3-on CAS:2682-20-4 EC:220-239-6 - 100mg	100	mg	24	130,68
HP.2531	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-4-nitroaniline CAS:99-52-5 EC:202-762-1 - 250mg	250	mg	24	70,18
HP.2532	Reference standard material - HS Code: 3822.90.00 - 2-Methyl-6-nitroaniline CAS:570-24-1 EC:209-329-6 - 250mg	250	mg	24	95,83
HP.2533	Reference standard material - HS Code: 3822.90.00 - 2-Methylbutane CAS:78-78-4 EC:201-142-8 - 1ml	1	ml	24	75,55
HP.2534	Reference standard material - HS Code: 3822.90.00 - 2-Methylindene [CAS:2177-47-1] - 100mg	100	mg	24	135,52
HP.2535	Reference standard material - HS Code: 3822.90.00 - 2-Methylpentane CAS:107-83-5 EC:203-523-4 - 1000mg	1000	mg	24	69,76
HP.2536	Reference standard material - HS Code: 3822.90.00 - 2-Methyltetrahydrofuran CAS:96-47-9 EC:202-507-4 - 1ml	1	ml	24	75,11
HP.2537	Reference standard material - HS Code: 3822.90.00 - 2-Methylthiophene CAS:554-14-3 EC:209-063-0 - 1ml	1	ml	24	172,37
HP.2538	Reference standard material - HS Code: 3822.90.00 - 2-Naphthol CAS:135-19-3 EC:205-182-7 - 500mg	500	mg	24	58,08
HP.2539	Reference standard material - HS Code: 3822.90.00 - 2-Nitroaniline CAS:88-74-4 EC:201-855-4 - 100mg	100	mg	24	69,94
HP.2540	Reference standard material - HS Code: 3822.90.00 - 2-Nitrophenol CAS:88-75-5 EC:201-857-5 - 100mg	100	mg	24	68,40

HP.2541	Reference standard material - HS Code: 3822.90.00 - 2-Nitropropane CAS:79-46-9 EC:201-209-1 - 1000mg	1000	mg	24	48,40
HP.2542	Reference standard material - HS Code: 3822.90.00 - 2-Nitropropane CAS:79-46-9 EC:201-209-1 - 1000mg	1000	mg	24	48,40
HP.2543	Reference standard material - HS Code: 3822.90.00 - 2-Nitrotoluene CAS:88-72-2 EC:201-853-3 - 250mg	250	mg	24	45,98
HP.2544	Reference standard material - HS Code: 3822.90.00 - 2-Norbornene CAS:498-66-8 EC:207-866-0 - 100mg	100	mg	24	87,65
HP.2545	Reference standard material - HS Code: 3822.90.00 - 2-Pentene (cis- and trans- mixture) CAS:109-68-2 EC:203-695-0 - 1ml	1	ml	24	75,55
HP.2546	Reference standard material - HS Code: 3822.90.00 - 2-Pentylfuran [CAS:3777-69-3] - 1g	1	g	24	193,60
HP.2547	Reference standard material - HS Code: 3822.90.00 - 2-Phenoxyethyl Acrylate [CAS:48145-04-6] - 100mg	100	mg	24	106,48
HP.2548	Reference standard material - HS Code: 3822.90.00 - 2-Phenylethylamine CAS:64-04-0 EC:200-574-4 - 1000mg	1000	mg	24	55,62
HP.2549	Reference standard material - HS Code: 3822.90.00 - 2-Phenylnaphthalene CAS:612-94-2 EC:210-324-6 - 100mg	100	mg	24	258,13
HP.2550	Reference standard material - HS Code: 3822.90.00 - 2-Phenylphenol CAS:90-43-7 EC:201-993-5 - 250mg	250	mg	24	77,44
HP.2551	Reference standard material - HS Code: 3822.90.00 - 2-Phenyltoluene CAS:643-58-3 EC:211-400-1 - 100mg	100	mg	24	161,85
HP.2552	Reference standard material - HS Code: 3822.90.00 - 2-Propylphenol CAS:644-35-9 EC:211-415-3 - 1ml	1	ml	24	82,72
HP.2553	Reference standard material - HS Code: 3822.90.00 - 2-Propyltoluene CAS:1074-17-5 EC:214-037-7 - 100mg	100	mg	24	80,74
HP.2554	Reference standard material - HS Code: 3822.90.00 - 2-tert.-Butylphenol CAS:88-18-6 EC:201-807-2 - 1ml	1	ml	24	75,11
HP.2555	Reference standard material - HS Code: 3822.90.00 - 2-tert-Butyl-4-methylphenol CAS:2409-55-4 EC:219-314-6 - 100mg	100	mg	24	60,50
HP.2556	Reference standard material - HS Code: 3822.90.00 - 2-tert-Butyltoluene CAS:1074-92-6 - 500mg	500	mg	24	764,15
HP.2557	Reference standard material - HS Code: 3822.90.00 - 3,4,5-Tribromophenol CAS:N/A - 100mg	100	mg	24	201,87

HP.2558	Reference standard material - HS Code: 3822.90.00 - 3,4,5-Trichloroaniline CAS:634-91-3 EC:211-218-2 - 100mg	100	mg	24	79,22
HP.2559	Reference standard material - HS Code: 3822.90.00 - 3,4,5-Trimethoxytoluene [CAS:6443-69-2] - 100mg	100	mg	24	106,48
HP.2560	Reference standard material - HS Code: 3822.90.00 - 3,4-Dichloroaniline CAS:95-76-1 EC:202-448-4 - 500mg	500	mg	24	42,86
HP.2561	Reference standard material - HS Code: 3822.90.00 - 3,4-Dichlorobenzotrithloride [CAS:13014-24-9] - 100mg	100	mg	24	111,32
HP.2562	Reference standard material - HS Code: 3822.90.00 - 3,4-Dichlorobenzotrifluoride CAS:328-84-7 - 100mg	100	mg	24	106,48
HP.2563	Reference standard material - HS Code: 3822.90.00 - 3,4-Dichloronitrobenzene CAS:99-54-7 EC:202-764-2 - 100mg	100	mg	24	68,79
HP.2564	Reference standard material - HS Code: 3822.90.00 - 3,4-Dichlorotoluene CAS:95-75-0 EC:202-447-9 - 250mg	250	mg	24	60,50
HP.2565	Reference standard material - HS Code: 3822.90.00 - 3,4-Dimethoxyaniline CAS:6315-89-5 EC:228-647-6 - 100mg	100	mg	24	71,83
HP.2566	Reference standard material - HS Code: 3822.90.00 - 3,4-Dimethylaniline CAS:95-64-7 EC:202-437-4 - 500mg	500	mg	24	74,60
HP.2567	Reference standard material - HS Code: 3822.90.00 - 3,5,5-Trimethyl-1-hexene [CAS:4316-65-8] - 1g	1	g	24	222,64
HP.2568	Reference standard material - HS Code: 3822.90.00 - 3,5-dibromophenol CAS:626-41-5 - 100mg	100	mg	24	97,11
HP.2569	Reference standard material - HS Code: 3822.90.00 - 3,5-dibromophenol CAS:626-41-5 - 100mg	100	mg	24	97,11
HP.2570	Reference standard material - HS Code: 3822.90.00 - 3,5-Dichloroaniline CAS:626-43-7 EC:210-948-9 - 1000mg	1000	mg	24	74,93
HP.2571	Reference standard material - HS Code: 3822.90.00 - 3,5-Dichloronitrobenzene CAS:618-62-2 EC:210-557-3 - 250mg	250	mg	24	60,15
HP.2572	Reference standard material - HS Code: 3822.90.00 - 3,5-Dichlorophenol CAS:591-35-5 EC:209-714-9 - 100mg	100	mg	24	49,94
HP.2573	Reference standard material - HS Code: 3822.90.00 - 3,5-Dichlorotoluene CAS:25186-47-4 EC:246-722-1 - 100mg	100	mg	24	133,10
HP.2574	Reference standard material - HS Code: 3822.90.00 - 3,5-Dimethoxyaniline CAS:10272-07-8 EC:233-616-5 - 1000mg	1000	mg	24	169,16

HP.2575	Reference standard material - HS Code: 3822.90.00 - 3,5-Dimethylaniline CAS:108-69-0 EC:203-607-0 - 0,5ml	1	ml	24	173,16
HP.2576	Reference standard material - HS Code: 3822.90.00 - 3-Amino-4-chlorobenzotrifluoride CAS:121-50-6 - 250mg	250	mg	24	67,76
HP.2577	Reference standard material - HS Code: 3822.90.00 - 3-Aminobiphenyl CAS:2243-47-2 - 100mg	100	mg	24	79,86
HP.2578	Reference standard material - HS Code: 3822.90.00 - 3-Bromohexane [CAS:3377-87-5] - 1g	1	g	24	166,98
HP.2579	Reference standard material - HS Code: 3822.90.00 - 3-Bromophenol CAS:591-20-8 EC:209-706-5 - 250mg	250	mg	24	73,13
HP.2580	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-2-chloromethyl-1-propene CAS:1871-57-4 EC:217-489-3 - 100mg	100	mg	24	71,87
HP.2581	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-2-methyl-1-propene CAS:563-47-3 EC:209-251-2 - 1000mg	1000	mg	24	43,56
HP.2582	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-2-methylaniline CAS:87-60-5 EC:201-756-6 - 1ml	1	ml	24	63,49
HP.2583	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-4-methylaniline CAS:95-74-9 EC:202-446-3 - 100mg	100	mg	24	68,73
HP.2584	Reference standard material - HS Code: 3822.90.00 - 3-Chloro-4-nitrotoluene CAS:38939-88-7 EC:254-199-6 - 100mg	100	mg	24	96,23
HP.2585	Reference standard material - HS Code: 3822.90.00 - 3-Chloroaniline CAS:108-42-9 EC:203-581-0 - 1ml	1	ml	24	65,34
HP.2586	Reference standard material - HS Code: 3822.90.00 - 3-Chlorobenzotrifluoride CAS:98-15-7 - 1ml	1	ml	24	96,80
HP.2587	Reference standard material - HS Code: 3822.90.00 - 3-Chlorophenol CAS:108-43-0 EC:203-582-6 - 100mg	100	mg	24	69,45
HP.2588	Reference standard material - HS Code: 3822.90.00 - 3-Chloropropene CAS:107-05-1 EC:203-457-6 - 1ml	1	ml	24	74,10
HP.2589	Reference standard material - HS Code: 3822.90.00 - 3-Chloropropene CAS:107-05-1 EC:203-457-6 - 1ml	1	ml	24	74,10
HP.2590	Reference standard material - HS Code: 3822.90.00 - 3-Chlorotoluene CAS:108-41-8 EC:203-580-5 - 0,5ml	1	ml	24	52,98
HP.2591	Reference standard material - HS Code: 3822.90.00 - 3-Ethylaniline CAS:587-02-0 EC:209-594-8 - 1ml	1	ml	24	107,84

HP.2592	Reference standard material - HS Code: 3822.90.00 - 3-Hexene (cis- and trans- mixture) CAS:592-47-2 EC:209-758-9 - 1ml	1	ml	24	231,55
HP.2593	Reference standard material - HS Code: 3822.90.00 - 3-Isopropyltoluene CAS:535-77-3 EC:208-617-9 - 10mg	10	mg	24	101,20
HP.2594	Reference standard material - HS Code: 3822.90.00 - 3-Methoxypropylamine CAS:5332-73-0 EC:226-241-3 - 1ml	1	ml	24	43,56
HP.2595	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-1-butanethiol CAS:541-31-1 EC:208-774-3 - 1ml	1	ml	24	294,43
HP.2596	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-1-butanethiol CAS:541-31-1 EC:208-774-3 - 1ml	1	ml	24	294,43
HP.2597	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-1-butene CAS:563-45-1 EC:209-249-1 - 100mg	100	mg	24	90,46
HP.2598	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-2-butanone CAS:563-80-4 EC:209-264-3 - 1ml	1	ml	24	77,18
HP.2599	Reference standard material - HS Code: 3822.90.00 - 3-Methyl-4-nitrophenol CAS:2581-34-2 EC:219-952-5 - 100mg	100	mg	24	67,76
HP.2600	Reference standard material - HS Code: 3822.90.00 - 3-Methylfuran CAS:930-27-8 - 100mg	100	mg	24	202,82
HP.2601	Reference standard material - HS Code: 3822.90.00 - 3-Methylhexane CAS:589-34-4 EC:209-643-3 - 100mg	100	mg	24	76,23
HP.2602	Reference standard material - HS Code: 3822.90.00 - 3-Methylstyrene CAS:100-80-1 EC:202-889-2 - 1ml	1	ml	24	229,90
HP.2603	Reference standard material - HS Code: 3822.90.00 - 3-Methyltetrahydrofuran CAS:13423-15-9 EC:236-537-4 - 1ml	1	ml	24	396,11
HP.2604	Reference standard material - HS Code: 3822.90.00 - 3-Methylthiophene CAS:616-44-4 EC:210-482-6 - 100mg	100	mg	24	131,96
HP.2605	Reference standard material - HS Code: 3822.90.00 - 3-Nitroaniline CAS:99-09-2 EC:202-729-1 - 100mg	100	mg	24	70,86
HP.2606	Reference standard material - HS Code: 3822.90.00 - 3-Nitrotoluene CAS:99-08-1 " EC:202-728-6 - 250mg	250	mg	24	71,63
HP.2607	Reference standard material - HS Code: 3822.90.00 - 3-Octene CAS:14850-22-7 EC:238-912-8 - 50mg	50	mg	24	96,80
HP.2608	Reference standard material - HS Code: 3822.90.00 - 3-Propyltoluene CAS:1074-43-7 EC:214-040-3 - 250mg	250	mg	24	125,33

HP.2609	Reference standard material - HS Code: 3822.90.00 - 3-tert-Butyl-4-hydroxyanisole [CAS:121-00-6] - 250mg	250	mg	24	70,18
HP.2610	Reference standard material - HS Code: 3822.90.00 - 3-tert-Butyltoluene CAS:1075-38-3 - 100mg	100	mg	24	163,55
HP.2611	Reference standard material - HS Code: 3822.90.00 - 3-Trifluoromethylaniline CAS:98-16-8 EC:202-643-4 - 500mg	500	mg	24	72,60
HP.2612	Reference standard material - HS Code: 3822.90.00 - 4-(Trifluoromethyl)aniline CAS:455-14-1 EC:207-236-5 - 100mg	100	mg	24	108,90
HP.2613	Reference standard material - HS Code: 3822.90.00 - 4,4'-Butylidenebis(6-tert-butyl-m-cresol) [CAS:85-60-9] - 250mg	250	mg	24	188,76
HP.2614	Reference standard material - HS Code: 3822.90.00 - 4,4'-Diamino-3,3'-dimethyldiphenyl methane CAS:838-88-0 EC:212-658-8 - 100mg	100	mg	24	89,54
HP.2615	Reference standard material - HS Code: 3822.90.00 - 4,4-Dimethylbiphenyl CAS:613-33-2 EC:210-337-7 - 100mg	100	mg	24	83,82
HP.2616	Reference standard material - HS Code: 3822.90.00 - 4,4'-Ethylidenebisphenol [CAS:2081-08-5] - 100mg	100	mg	24	77,44
HP.2617	Reference standard material - HS Code: 3822.90.00 - 4,4'-Methylene-bis(2-chloroaniline) CAS:101-14-4 EC:202-918-9 - 100mg	100	mg	24	72,60
HP.2618	Reference standard material - HS Code: 3822.90.00 - 4,4'-Methylenebis(2-ethylaniline) [CAS:19900-65-3] - 250mg	250	mg	24	147,62
HP.2619	Reference standard material - HS Code: 3822.90.00 - 4-Allylanisol CAS:140-67-0 EC:205-427-8 - 1000mg	1000	mg	24	67,10
HP.2620	Reference standard material - HS Code: 3822.90.00 - 4-Amino-2-methoxytoluene [CAS:16452-01-0] - 100mg	100	mg	24	326,70
HP.2621	Reference standard material - HS Code: 3822.90.00 - 4-Aminoazobenzene CAS:60-09-3 EC:200-453-6 - 250mg	250	mg	24	69,54
HP.2622	Reference standard material - HS Code: 3822.90.00 - 4-Aminophenylether CAS:101-80-4 EC:202-977-0 - 250mg	250	mg	24	72,03
HP.2623	Reference standard material - HS Code: 3822.90.00 - 4-Aminophenylthioether CAS:139-65-1 EC:205-370-9 - 250mg	250	mg	24	67,72
HP.2624	Reference standard material - HS Code: 3822.90.00 - 4-Bromoaniline CAS:106-40-1 EC:203-393-9 - 500mg	500	mg	24	67,76
HP.2625	Reference standard material - HS Code: 3822.90.00 - 4-Bromochlorobenzene CAS:106-39-8 EC:203-392-3 - 1000mg	1000	mg	24	48,40

HP.2626	Reference standard material - HS Code: 3822.90.00 - 4-Bromofluorobenzene CAS:460-00-4 EC:207-300-2 - 250mg	250	mg	24	58,08
HP.2627	Reference standard material - HS Code: 3822.90.00 - 4-Bromophenol CAS:106-41-2 EC:203-394-4 - 1000mg	1000	mg	24	76,54
HP.2628	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-1,2-dimethylbenzene CAS:615-60-1 EC:210-438-6 - 100mg	100	mg	24	70,66
HP.2629	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-2,5-dimethoxyaniline CAS:6358-64-1 EC:228-782-0 - 100mg	100	mg	24	169,55
HP.2630	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-2-isopropyl-5-methylphenol CAS:89-68-9 EC:201-930-1 - 250mg	250	mg	24	74,38
HP.2631	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-2-methylaniline CAS:95-69-2 EC:202-441-6 - 100mg	100	mg	24	70,18
HP.2632	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-2-methylphenol CAS:1570-64-5 EC:216-381-3 - 100mg	100	mg	24	71,96
HP.2633	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-2-nitroaniline CAS:89-63-4 EC:201-925-4 - 100mg	100	mg	24	68,40
HP.2634	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-2-nitrotoluene CAS:89-59-8 EC:201-921-2 - 250mg	250	mg	24	75,02
HP.2635	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-3,5-dimethylphenol CAS:88-04-0 EC:201-793-8 - 250mg	250	mg	24	71,48
HP.2636	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-3,5-dinitrobenzotrifluoride CAS:393-75-9 - 100mg	100	mg	24	113,74
HP.2637	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-3-methylaniline CAS:7149-75-9 - 100mg	100	mg	24	137,94
HP.2638	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-3-methylphenol CAS:59-50-7 EC:200-431-6 - 100mg	100	mg	24	69,85
HP.2639	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-3-nitroaniline CAS:635-22-3 EC:211-231-3 - 100mg	100	mg	24	87,65
HP.2640	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-3-nitrotoluene CAS:89-60-1 EC:201-922-8 - 100mg	100	mg	24	69,94
HP.2641	Reference standard material - HS Code: 3822.90.00 - 4-Chloroaniline CAS:106-47-8 EC:203-401-0 - 500mg	500	mg	24	63,82
HP.2642	Reference standard material - HS Code: 3822.90.00 - 4-Chlorobenzotrichloride CAS:5216-25-1 EC:226-009-1 - 1000mg	1000	mg	24	60,50

HP.2643	Reference standard material - HS Code: 3822.90.00 - 4-Chlorobenzotrifluoride CAS:98-56-6 - 100mg	100	mg	24	82,28
HP.2644	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-m-xylene CAS:95-66-9 - 100mg	100	mg	24	70,42
HP.2645	Reference standard material - HS Code: 3822.90.00 - 4-Chloro-N-methylaniline CAS:932-96-7 EC:213-262-8 - 100mg	100	mg	24	69,85
HP.2646	Reference standard material - HS Code: 3822.90.00 - 4-Chlorophenol CAS:106-48-9 EC:203-402-6 - 500mg	500	mg	24	45,54
HP.2647	Reference standard material - HS Code: 3822.90.00 - 4-Chlorotoluene CAS:106-43-4 EC:203-397-0 - 500mg	500	mg	24	53,28
HP.2648	Reference standard material - HS Code: 3822.90.00 - 4-Ethoxyaniline CAS:156-43-4 EC:205-855-5 - 100mg	100	mg	24	172,55
HP.2649	Reference standard material - HS Code: 3822.90.00 - 4-Ethylaniline CAS:589-16-2 EC:209-637-0 - 1ml	1	ml	24	79,22
HP.2650	Reference standard material - HS Code: 3822.90.00 - 4-Fluoroaniline CAS:371-40-4 EC:206-735-5 - 1000mg	1000	mg	24	84,70
HP.2651	Reference standard material - HS Code: 3822.90.00 - 4-Fluorobenzotrifluoride [CAS:402-44-8] - 1000mg	1000	mg	24	375,10
HP.2652	Reference standard material - HS Code: 3822.90.00 - 4-Fluorobiphenyl CAS:324-74-3 EC:206-304-1 - 100mg	100	mg	24	100,67
HP.2653	Reference standard material - HS Code: 3822.90.00 - 4-Isopropenyltoluene CAS:1195-32-0 EC:214-795-9 - 100mg	100	mg	24	77,68
HP.2654	Reference standard material - HS Code: 3822.90.00 - 4-Isopropylaniline CAS:99-88-7 EC:202-797-2 - 1ml	1	ml	24	53,94
HP.2655	Reference standard material - HS Code: 3822.90.00 - 4-Isopropylphenol CAS:99-89-8 EC:202-798-8 - 250mg	250	mg	24	77,68
HP.2656	Reference standard material - HS Code: 3822.90.00 - 4-Isopropyltoluene CAS:99-87-6 EC:202-796-7 - 1ml	1	ml	24	55,75
HP.2657	Reference standard material - HS Code: 3822.90.00 - 4-Methoxy-2-methylaniline [CAS:102-50-1] - 1g	1	g	24	67,76
HP.2658	Reference standard material - HS Code: 3822.90.00 - 4-Methoxy-o-phenylenediamine [CAS:102-51-2] - 100mg	100	mg	24	171,82
HP.2659	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-1-hexene [CAS:3769-23-1] - 100mg	100	mg	24	99,22

HP.2660	Reference standard material - HS Code: 3822.90.00 - 4-Methyl-3-nitroaniline CAS:119-32-4 EC:204-314-0 - 250mg	250	mg	24	72,40
HP.2661	Reference standard material - HS Code: 3822.90.00 - 4-Methyldiphenylmethane CAS:620-83-7 - 50mg	50	mg	24	103,51
HP.2662	Reference standard material - HS Code: 3822.90.00 - 4-Methylstyrene CAS:622-97-9 EC:210-762-8 - 1ml	1	ml	24	75,11
HP.2663	Reference standard material - HS Code: 3822.90.00 - 4-Nitroaniline CAS:100-01-6 EC:202-810-1 - 100mg	100	mg	24	68,40
HP.2664	Reference standard material - HS Code: 3822.90.00 - 4-Nitrophenol CAS:100-02-7 EC:202-811-7 - 500mg	500	mg	24	72,93
HP.2665	Reference standard material - HS Code: 3822.90.00 - 4-Nitrotoluene CAS:99-99-0 EC:202-808-0 - 250mg	250	mg	24	71,48
HP.2666	Reference standard material - HS Code: 3822.90.00 - 4-n-Propylphenol CAS:645-56-7 EC:211-446-2 - 100mg	100	mg	24	72,16
HP.2667	Reference standard material - HS Code: 3822.90.00 - 4-Phenylphenol CAS:92-69-3 EC:202-179-2 - 250mg	250	mg	24	72,86
HP.2668	Reference standard material - HS Code: 3822.90.00 - 4-Phenyltoluene CAS:644-08-6 EC:211-409-0 - 100mg	100	mg	24	79,38
HP.2669	Reference standard material - HS Code: 3822.90.00 - 4-Propyltoluene CAS:1074-55-1 EC:214-044-5 - 500mg	500	mg	24	153,01
HP.2670	Reference standard material - HS Code: 3822.90.00 - 4-sec-Butylphenol CAS:99-71-8 EC:202-781-5 - 100mg	100	mg	24	68,62
HP.2671	Reference standard material - HS Code: 3822.90.00 - 4-tert.-Butyltoluene CAS:98-51-1 EC:202-675-9 - 500mg	500	mg	24	72,20
HP.2672	Reference standard material - HS Code: 3822.90.00 - 4-tert-Amylphenol CAS:80-46-6 EC:201-280-9 - 1000mg	1000	mg	24	108,90
HP.2673	Reference standard material - HS Code: 3822.90.00 - 4-Vinylbenzyl chloride CAS:1592-20-7 EC:216-471-2 - 100mg	100	mg	24	98,98
HP.2674	Reference standard material - HS Code: 3822.90.00 - 4-Vinylcyclohexene CAS:100-40-3 EC:202-848-9 - 1ml	1	ml	24	77,18
HP.2675	Reference standard material - HS Code: 3822.90.00 - 5-(2-Hydroxyethyl)amino-o-cresol CAS:55302-96-0 EC:259-583-7 - 100mg	100	mg	24	88,40
HP.2676	Reference standard material - HS Code: 3822.90.00 - 5-(2-Hydroxyethyl)amino-o-cresol CAS:55302-96-0 EC:259-583-7 - 100mg	100	mg	24	88,40

HP.2677	Reference standard material - HS Code: 3822.90.00 - 5,6,7,8-Tetrahydro-2-naphthol CAS:1125-78-6 EC:214-410-4 - 100mg	100	mg	24	81,88
HP.2678	Reference standard material - HS Code: 3822.90.00 - 5-Chloro-2-methoxyaniline CAS:95-03-4 EC:202-385-2 - 250mg	250	mg	24	145,20
HP.2679	Reference standard material - HS Code: 3822.90.00 - 5-Chloro-2-methylaniline CAS:95-79-4 EC:202-452-6 - 100mg	100	mg	24	68,62
HP.2680	Reference standard material - HS Code: 3822.90.00 - 5-Chloro-2-nitroaniline CAS:1635-61-6 EC:216-661-5 - 100mg	100	mg	24	70,93
HP.2681	Reference standard material - HS Code: 3822.90.00 - 5-Chloro-2-nitrotoluene CAS:5367-28-2 EC:226-355-3 - 100mg	100	mg	24	93,57
HP.2682	Reference standard material - HS Code: 3822.90.00 - 5-Chloro-m-xylene CAS:556-97-8 - 100mg	100	mg	24	106,48
HP.2683	Reference standard material - HS Code: 3822.90.00 - 6-tert-Butyl-2,4-xlenol [CAS:1879-09-0] - 100mg	100	mg	24	154,88
HP.2684	Reference standard material - HS Code: 3822.90.00 - a,a'-Bis(4-hydroxyphenyl)-1,4-diisopropylbenzene [CAS:2167-51-3] - 100mg	100	mg	24	75,02
HP.2685	Reference standard material - HS Code: 3822.90.00 - a,a'-Dichloro-o-xylene CAS:612-12-4 EC:210-291-8 - 100mg	100	mg	24	69,63
HP.2686	Reference standard material - HS Code: 3822.90.00 - a,a'-Dichloro-p-xylene CAS:623-25-6 EC:210-782-7 - 100mg	100	mg	24	68,73
HP.2687	Reference standard material - HS Code: 3822.90.00 - a-Chloro-p-xylene CAS:104-82-5 EC:203-241-1 - 100mg	100	mg	24	68,53
HP.2688	Reference standard material - HS Code: 3822.90.00 - Acrylonitrile CAS:107-13-1 EC:203-466-5 - 100mg	100	mg	24	68,40
HP.2689	Reference standard material - HS Code: 3822.90.00 - Adiponitrile CAS:111-69-3 - 1000mg	1000	mg	24	48,40
HP.2690	Reference standard material - HS Code: 3822.90.00 - Allylamine CAS:107-11-9 EC:203-463-9 - 1000mg	1000	mg	24	74,10
HP.2691	Reference standard material - HS Code: 3822.90.00 - Allylbenzene CAS:300-57-2 EC:206-095-7 - 1ml	1	ml	24	60,50
HP.2692	Reference standard material - HS Code: 3822.90.00 - alpha,3,4-Trichlorotoluene [CAS:102-47-6] - 1ml	1	ml	24	60,50
HP.2693	Reference standard material - HS Code: 3822.90.00 - alpha,alpha,alpha-Trichlorotoluene CAS:98-07-7 EC:202-634-5 - 100mg	100	mg	24	93,57

HP.2694	Reference standard material - HS Code: 3822.90.00 - alpha,alpha,alpha-Trifluorotoluene CAS:98-08-8 EC:202-635-0 - 250mg	250	mg	24	62,92
HP.2695	Reference standard material - HS Code: 3822.90.00 - alpha,alpha-2,6-Tetrachlorotoluene CAS:81-19-6 EC:201-332-0 - 1000mg	1000	mg	24	60,50
HP.2696	Reference standard material - HS Code: 3822.90.00 - alpha-alpha-Dichlorotoluene CAS:98-87-3 EC:202-709-2 - 250mg	250	mg	24	71,37
HP.2697	Reference standard material - HS Code: 3822.90.00 - alpha-Chlorotoluene CAS:100-44-7 EC:202-853-6 - 1ml	1	ml	24	60,50
HP.2698	Reference standard material - HS Code: 3822.90.00 - alpha-Methylstyrene CAS:98-83-9 EC:202-705-0 - 1ml	1	ml	24	79,86
HP.2699	Reference standard material - HS Code: 3822.90.00 - Aniline CAS:62-53-3 EC:200-539-3 - 1ml	1	ml	24	70,42
HP.2700	Reference standard material - HS Code: 3822.90.00 - Benzene CAS:71-43-2 EC:200-753-7 - 1ml	1	ml	24	37,40
HP.2701	Reference standard material - HS Code: 3822.90.00 - Benzophenone CAS:119-61-9 EC:204-337-6 - 1g	1	g	24	55,66
HP.2702	Reference standard material - HS Code: 3822.90.00 - Benzyladenine CAS:1214-39-7 EC:214-927-5 - 100mg	100	mg	24	67,76
HP.2703	Reference standard material - HS Code: 3822.90.00 - Bicyclohexyl CAS:92-51-3 EC:202-161-4 - 1ml	1	ml	24	253,66
HP.2704	Reference standard material - HS Code: 3822.90.00 - Biphenyl CAS:92-52-4 EC:202-163-5 - 250mg	250	mg	24	43,56
HP.2705	Reference standard material - HS Code: 3822.90.00 - Bis-(2-chloroethoxy)-methane CAS:111-91-1 EC:203-920-2 - 100mg	100	mg	24	75,04
HP.2706	Reference standard material - HS Code: 3822.90.00 - Bis(2-methoxyethyl)ether CAS:111-96-6 EC:203-924-4 - 1ml	1	ml	24	43,56
HP.2707	Reference standard material - HS Code: 3822.90.00 - Bis(2-propanol)amine [CAS:110-97-4] - 500mg	500	mg	24	91,96
HP.2708	Reference standard material - HS Code: 3822.90.00 - Bis-(4-aminophenyl)-methane CAS:101-77-9 EC:202-974-4 - 250mg	250	mg	24	133,58
HP.2709	Reference standard material - HS Code: 3822.90.00 - Bromoacetonitrile CAS:590-17-0 EC:209-672-1 - 1000mg	1000	mg	24	83,91
HP.2710	Reference standard material - HS Code: 3822.90.00 - Bromobenzene CAS:108-86-1 EC:203-623-8 - 1ml	1	ml	24	66,35

HP.2711	Reference standard material - HS Code: 3822.90.00 - Bromochloromethane CAS:74-97-5 EC:200-826-3 - 1ml	1	ml	24	79,86
HP.2712	Reference standard material - HS Code: 3822.90.00 - Bromodichloromethane CAS:75-27-4 EC:200-856-7 - 1ml	1	ml	24	79,31
HP.2713	Reference standard material - HS Code: 3822.90.00 - Bromoethane CAS:74-96-4 EC:200-825-8 - 500mg	500	mg	24	72,34
HP.2714	Reference standard material - HS Code: 3822.90.00 - Bromoform-d [CAS:2909-52-6] - 1g	1	g	24	198,44
HP.2715	Reference standard material - HS Code: 3822.90.00 - Bromiodomethane CAS:557-68-6 - 1ml	1	ml	24	126,48
HP.2716	Reference standard material - HS Code: 3822.90.00 - Bromopentafluorobenzene CAS:344-04-7 EC:206-449-0 - 100mg	100	mg	24	70,73
HP.2717	Reference standard material - HS Code: 3822.90.00 - Bromotrichloromethane CAS:75-62-7 EC:200-886-0 - 500mg	500	mg	24	72,34
HP.2718	Reference standard material - HS Code: 3822.90.00 - Butyl Glycidyl Ether [CAS:2426-08-6] - 1ml	1	ml	24	133,10
HP.2719	Reference standard material - HS Code: 3822.90.00 - Butylamine CAS:109-73-9 EC:203-699-2 - 1ml	1	ml	24	75,11
HP.2720	Reference standard material - HS Code: 3822.90.00 - Butylcyclohexane CAS:1678-93-9 EC:216-837-1 - 1ml	1	ml	24	81,47
HP.2721	Reference standard material - HS Code: 3822.90.00 - Carbon disulfide CAS:75-15-0 EC:200-843-6 - 250mg	250	mg	24	64,15
HP.2722	Reference standard material - HS Code: 3822.90.00 - Chlorobenzene CAS:108-90-7 EC:203-628-5 - 1ml	1	ml	24	54,74
HP.2723	Reference standard material - HS Code: 3822.90.00 - Chlorobenzene D5 CAS:3114-55-4 EC:221-482-0 - 100mg	100	mg	24	121,00
HP.2724	Reference standard material - HS Code: 3822.90.00 - Chloroform CAS:67-66-3 EC:200-663-8 - 5ml	5	ml	24	37,40
HP.2725	Reference standard material - HS Code: 3822.90.00 - Chloroform-13C CAS:31717-44-9 - 100mg	100	mg	24	713,99
HP.2726	Reference standard material - HS Code: 3822.90.00 - Chloriodomethane CAS:593-71-5 EC:209-804-8 - 1ml	1	ml	24	79,22
HP.2727	Reference standard material - HS Code: 3822.90.00 - cis-1,2-Dichloroethene CAS:156-59-2 EC:205-859-7 - 250mg	250	mg	24	60,50

HP.2728	Reference standard material - HS Code: 3822.90.00 - cis-1,3-Dichloropropene CAS:10061-01-5 EC:233-195-8 - 100mg	100	mg	24	261,80
HP.2729	Reference standard material - HS Code: 3822.90.00 - cis-1,4-Dichloro-2-butene CAS:1476-11-5 EC:216-021-5 - 250mg	250	mg	24	84,70
HP.2730	Reference standard material - HS Code: 3822.90.00 - cis-2-Pentene CAS:627-20-3 EC:210-988-7 - 1ml	1	ml	24	186,34
HP.2731	Reference standard material - HS Code: 3822.90.00 - cis-beta-Methylstyrene (stabilized with TBC) CAS:766-90-5 - 100mg	100	mg	24	127,31
HP.2732	Reference standard material - HS Code: 3822.90.00 - cis-beta-Methylstyrene (stabilized with TBC) CAS:766-90-5 - 100mg	100	mg	24	127,31
HP.2733	Reference standard material - HS Code: 3822.90.00 - Cyclohexanemethanol CAS:100-49-2 EC:202-857-8 - 1000mg	1000	mg	24	77,44
HP.2734	Reference standard material - HS Code: 3822.90.00 - Cyclohexene CAS:110-83-8 EC:203-807-8 - 1ml	1	ml	24	76,16
HP.2735	Reference standard material - HS Code: 3822.90.00 - Cyclopentanethiol CAS:1679-07-8 - 100mg	100	mg	24	115,59
HP.2736	Reference standard material - HS Code: 3822.90.00 - Cyclopentyl methyl ether CAS:5614-37-9 - 1000mg	1000	mg	24	84,70
HP.2737	Reference standard material - HS Code: 3822.90.00 - Dansyl Chloride CAS:605-65-2 EC:210-092-6 - 100mg	100	mg	24	169,40
HP.2738	Reference standard material - HS Code: 3822.90.00 - Decafluorobiphenyl [CAS:434-90-2] - 100mg	100	mg	24	72,60
HP.2739	Reference standard material - HS Code: 3822.90.00 - Decahydronaphthalene (cis-and trans-) CAS:91-17-8 EC:202-046-9 - 1000mg	1000	mg	24	77,44
HP.2740	Reference standard material - HS Code: 3822.90.00 - Di(propylene glycol) butyl ether, mixture of isome CAS:29911-28-2 EC:249-951-5 - 1ml	1	ml	24	74,10
HP.2741	Reference standard material - HS Code: 3822.90.00 - Di(propylene glycol) dimethyl ether (mixture of isomers) CAS:111109-77-4 - 1000mg	1000	mg	24	94,34
HP.2742	Reference standard material - HS Code: 3822.90.00 - Diacetone Acrylamide (stabilized with MEHQ) [CAS:2873-97-4] - 1g	1	g	24	99,22
HP.2743	Reference standard material - HS Code: 3822.90.00 - Diallylamine CAS:124-02-7 EC:204-671-2 - 1000mg	1000	mg	24	74,98
HP.2744	Reference standard material - HS Code: 3822.90.00 - Dibenzyl Disulfide CAS:150-60-7 - 1000mg	1000	mg	24	48,40

HP.2745	Reference standard material - HS Code: 3822.90.00 - Dibromochloromethane CAS:124-48-1 EC:204-704-0 - 500mg	500	mg	24	83,58
HP.2746	Reference standard material - HS Code: 3822.90.00 - Dibromomethane CAS:74-95-3 EC:200-824-2 - 1ml	1	ml	24	75,11
HP.2747	Reference standard material - HS Code: 3822.90.00 - Dibutyl ether CAS:142-96-1 EC:205-575-3 - 1ml	1	ml	24	74,10
HP.2748	Reference standard material - HS Code: 3822.90.00 - Dibutyl sulfide CAS:544-40-1 EC:208-870-5 - 250mg	250	mg	24	71,76
HP.2749	Reference standard material - HS Code: 3822.90.00 - Dibutylamine CAS:111-92-2 EC:203-921-8 - 1000mg	1000	mg	24	52,27
HP.2750	Reference standard material - HS Code: 3822.90.00 - Dichloroacetonitrile CAS:3018-12-0 EC:221-159-4 - 1000mg	1000	mg	24	65,34
HP.2751	Reference standard material - HS Code: 3822.90.00 - Dichloromethane CAS:75-09-2 EC:200-838-9 - 1ml	1	ml	24	52,54
HP.2752	Reference standard material - HS Code: 3822.90.00 - Dichloromethane CAS:75-09-2 EC:200-838-9 - 5ml	5	ml	24	64,90
HP.2753	Reference standard material - HS Code: 3822.90.00 - Dicyclopentadiene CAS:77-73-6 EC:201-052-9 - 1ml	1	ml	24	75,11
HP.2754	Reference standard material - HS Code: 3822.90.00 - Diethanolamine CAS:111-42-2 EC:203-868-0 - 1g	1	g	24	67,76
HP.2755	Reference standard material - HS Code: 3822.90.00 - Diethyl Disulfide CAS:110-81-6 EC:203-805-7 - 100mg	100	mg	24	70,14
HP.2756	Reference standard material - HS Code: 3822.90.00 - Diethyl pyrocarbonate CAS:1609-47-8 EC:216-542-8 - 100mg	100	mg	24	84,70
HP.2757	Reference standard material - HS Code: 3822.90.00 - Diethyl sulfate CAS:64-67-5 EC:200-589-6 - 1ml	1	ml	24	48,40
HP.2758	Reference standard material - HS Code: 3822.90.00 - Diethylamine CAS:109-89-7 EC:203-716-3 - 1000mg	1000	mg	24	55,66
HP.2759	Reference standard material - HS Code: 3822.90.00 - Diethylaminoethanol CAS:100-37-8 EC:202-845-2 - 1ml	1	ml	24	55,66
HP.2760	Reference standard material - HS Code: 3822.90.00 - Diethylene Glycol Monophenyl Ether [CAS:104-68-7] - 1g	1	g	24	133,10
HP.2761	Reference standard material - HS Code: 3822.90.00 - Diethylene glycol-monoheptyl ether [CAS:112-59-4] - 250mg	250	mg	24	65,34

HP.2762	Reference standard material - HS Code: 3822.90.00 - Diethylether CAS:60-29-7 EC:200-467-2 - 5000mg	5000	mg	24	65,52
HP.2763	Reference standard material - HS Code: 3822.90.00 - Diethylether CAS:60-29-7 EC:200-467-2 - 5000mg	5000	mg	24	65,52
HP.2764	Reference standard material - HS Code: 3822.90.00 - Diethylsulfide CAS:352-93-2 EC:206-526-9 - 1ml	1	ml	24	79,42
HP.2765	Reference standard material - HS Code: 3822.90.00 - Diiodomethane CAS:75-11-6 EC:200-841-5 - 1ml	1	ml	24	256,52
HP.2766	Reference standard material - HS Code: 3822.90.00 - Diisobutylamine CAS:110-96-3 EC:203-819-3 - 1ml	1	ml	24	75,11
HP.2767	Reference standard material - HS Code: 3822.90.00 - Diisobutylene (mixture of isomers) CAS:25167-70-8 EC:246-690-9 - 1ml	1	ml	24	75,35
HP.2768	Reference standard material - HS Code: 3822.90.00 - Diisobutylene (mixture of isomers) CAS:25167-70-8 EC:246-690-9 - 5000mg	5000	mg	24	109,69
HP.2769	Reference standard material - HS Code: 3822.90.00 - Diisopropylamine CAS:108-18-9 EC:203-558-5 - 1ml	1	ml	24	58,08
HP.2770	Reference standard material - HS Code: 3822.90.00 - Dimethoxymethane CAS:109-87-5 EC:203-714-2 - 1000mg	1000	mg	24	75,11
HP.2771	Reference standard material - HS Code: 3822.90.00 - Dimethyl disulfide CAS:624-92-0 EC:210-871-0 - 1ml	1	ml	24	89,30
HP.2772	Reference standard material - HS Code: 3822.90.00 - Dimethyl sulfate CAS:77-78-1 EC:201-058-1 - 100mg	100	mg	24	95,11
HP.2773	Reference standard material - HS Code: 3822.90.00 - Dimethyl Sulfide CAS:75-18-3 EC:200-846-2 - 1ml	1	ml	24	77,44
HP.2774	Reference standard material - HS Code: 3822.90.00 - Dimethylamine hydrochloride CAS:506-59-2 EC:208-046-5 - 1000mg	1000	mg	24	58,08
HP.2775	Reference standard material - HS Code: 3822.90.00 - Dimethylformamide CAS:68-12-2 EC:200-679-5 - 5ml	5	ml	24	133,10
HP.2776	Reference standard material - HS Code: 3822.90.00 - Dimethylnaphthalene (mixture) CAS:28804-88-8 EC:249-241-5 - 50mg	50	mg	24	74,43
HP.2777	Reference standard material - HS Code: 3822.90.00 - Diphenylamine CAS:122-39-4 EC:204-539-4 - 250mg	250	mg	24	38,72
HP.2778	Reference standard material - HS Code: 3822.90.00 - Dipropyl disulfide CAS:629-19-6 EC:211-079-8 - 1ml	1	ml	24	75,11

HP.2779	Reference standard material - HS Code: 3822.90.00 - Dipropylamine CAS:142-84-7 EC:205-565-9 - 1000mg	1000	mg	24	74,98
HP.2780	Reference standard material - HS Code: 3822.90.00 - Dipropylene Glycol Diacrylate [CAS:57472-68-1] - 100mg	100	mg	24	147,62
HP.2781	Reference standard material - HS Code: 3822.90.00 - Dipropyleneglycol-monomethyl ether (mixture of iso CAS:34590-94-8 EC:252-104-2 - 250mg	250	mg	24	55,31
HP.2782	Reference standard material - HS Code: 3822.90.00 - Ethanolamine CAS:141-43-5 EC:205-483-3 - 1ml	1	ml	24	55,75
HP.2783	Reference standard material - HS Code: 3822.90.00 - Ethoxybenzene CAS:103-73-1 EC:203-139-7 - 1ml	1	ml	24	72,60
HP.2784	Reference standard material - HS Code: 3822.90.00 - Ethyl Acetate CAS:141-78-6 EC:205-500-4 - 5ml	5	ml	24	45,98
HP.2785	Reference standard material - HS Code: 3822.90.00 - Ethyl mercaptan CAS:75-08-1 EC:200-837-3 - 1ml	1	ml	24	72,60
HP.2786	Reference standard material - HS Code: 3822.90.00 - Ethyl methanesulfonate CAS:62-50-0 EC:200-536-7 - 100mg	100	mg	24	68,42
HP.2787	Reference standard material - HS Code: 3822.90.00 - Ethyl methyl sulfide CAS:624-89-5 EC:210-868-4 - 1ml	1	ml	24	72,60
HP.2788	Reference standard material - HS Code: 3822.90.00 - Ethylamine [CAS:75-04-7] 70 wt. % in H2O - 1g	1	g	24	111,32
HP.2789	Reference standard material - HS Code: 3822.90.00 - Ethylbenzene CAS:100-41-4 EC:202-849-4 - 1ml	1	ml	24	82,28
HP.2790	Reference standard material - HS Code: 3822.90.00 - Ethylcyclohexane CAS:1678-91-7 EC:216-835-0 - 1ml	1	ml	24	76,98
HP.2791	Reference standard material - HS Code: 3822.90.00 - Ethylcyclopentane CAS:1640-89-7 EC:216-686-1 - 100mg	100	mg	24	169,40
HP.2792	Reference standard material - HS Code: 3822.90.00 - Ethylendiamin CAS:107-15-3 EC:203-468-6 - 1ml	1	ml	24	60,50
HP.2793	Reference standard material - HS Code: 3822.90.00 - Ethylene Carbonate [CAS:96-49-1] - 1g	1	g	24	43,56
HP.2794	Reference standard material - HS Code: 3822.90.00 - Ethylene Glycol Dimethacrylate [CAS:97-90-5] - 1ml	1	ml	24	133,10
HP.2795	Reference standard material - HS Code: 3822.90.00 - Ethylene Glycol Monoacetoacetate Monomethacrylate [CAS:21282-97-3] - 1g	1	g	24	135,52

HP.2796	Reference standard material - HS Code: 3822.90.00 - Ethylene glycol monoethyl ether [CAS:112-25-4] - 100mg	100	mg	24	106,48
HP.2797	Reference standard material - HS Code: 3822.90.00 - Ethylene Glycol Monopropyl Ether [CAS:2807-30-9] - 1g	1	g	24	65,34
HP.2798	Reference standard material - HS Code: 3822.90.00 - Ethylene sulfide CAS:420-12-2 EC:206-993-9 - 100mg	100	mg	24	165,92
HP.2799	Reference standard material - HS Code: 3822.90.00 - Ethyl-tert-butylether (ETBE) CAS:637-92-3 EC:211-309-7 - 100mg	100	mg	24	60,50
HP.2800	Reference standard material - HS Code: 3822.90.00 - Fluorobenzene CAS:462-06-6 EC:207-321-7 - 1000mg	1000	mg	24	63,49
HP.2801	Reference standard material - HS Code: 3822.90.00 - Fluoromethyl (Sevoflurane) CAS:28523-86-6 - 100mg	100	mg	24	171,34
HP.2802	Reference standard material - HS Code: 3822.90.00 - Fluorotrichloromethane CAS:75-69-4 EC:200-892-3 - 1000mg	1000	mg	24	217,80
HP.2803	Reference standard material - HS Code: 3822.90.00 - Fluorotrichloromethane CAS:75-69-4 EC:200-892-3 - 100mg	100	mg	24	74,98
HP.2804	Reference standard material - HS Code: 3822.90.00 - Fumaronitrile [CAS:764-42-1] - 100mg	100	mg	24	99,22
HP.2805	Reference standard material - HS Code: 3822.90.00 - Furan CAS:110-00-9 EC:203-727-3 - 1ml	1	ml	24	58,61
HP.2806	Reference standard material - HS Code: 3822.90.00 - Heptylcyclohexane [CAS:5617-41-4] - 1ml	1	ml	24	154,88
HP.2807	Reference standard material - HS Code: 3822.90.00 - Hexabromobenzene CAS:87-82-1 EC:201-773-9 - 250mg	250	mg	24	60,50
HP.2808	Reference standard material - HS Code: 3822.90.00 - Hexabromocyclododecane CAS:25637-99-4 EC:247-148-4 - 100mg	100	mg	24	176,66
HP.2809	Reference standard material - HS Code: 3822.90.00 - Hexachloro-1,3-butadiene CAS:87-68-3 EC:201-765-5 - 250mg	250	mg	24	43,56
HP.2810	Reference standard material - HS Code: 3822.90.00 - Hexachlorobenzene CAS:118-74-1 EC:204-273-9 - 250mg	250	mg	24	84,70
HP.2811	Reference standard material - HS Code: 3822.90.00 - Hexachlorocyclopentadiene CAS:77-47-4 EC:201-029-3 - 100mg	100	mg	24	68,29
HP.2812	Reference standard material - HS Code: 3822.90.00 - Hexachloroethane CAS:67-72-1 EC:200-666-4 - 250mg	250	mg	24	75,02

HP.2813	Reference standard material - HS Code: 3822.90.00 - Hexamethylbenzene CAS:87-85-4 EC:201-777-0 - 100mg	100	mg	24	74,60
HP.2814	Reference standard material - HS Code: 3822.90.00 - Hexyl Mercaptan CAS:111-31-9 EC:203-857-0 - 0,5ml	1	ml	24	73,11
HP.2815	Reference standard material - HS Code: 3822.90.00 - Hexylamine CAS:111-26-2 EC:203-851-8 - 1ml	1	ml	24	75,11
HP.2816	Reference standard material - HS Code: 3822.90.00 - Hexylbenzene CAS:1077-16-3 EC:214-070-7 - 100mg	100	mg	24	70,86
HP.2817	Reference standard material - HS Code: 3822.90.00 - Hydroxypropyl Methacrylate (mixture of isomers) [CAS:27813-02-1] - 1ml	1	ml	24	133,10
HP.2818	Reference standard material - HS Code: 3822.90.00 - Indan CAS:496-11-7 EC:207-814-7 - 1ml	1	ml	24	75,11
HP.2819	Reference standard material - HS Code: 3822.90.00 - Indene CAS:95-13-6 EC:202-393-6 - 100mg	100	mg	24	108,35
HP.2820	Reference standard material - HS Code: 3822.90.00 - Iodoethane CAS:75-03-6 EC:200-833-1 - 100mg	100	mg	24	68,40
HP.2821	Reference standard material - HS Code: 3822.90.00 - Iodoform CAS:75-47-8 EC:200-874-5 - 500mg	500	mg	24	67,76
HP.2822	Reference standard material - HS Code: 3822.90.00 - Iodomethane CAS:74-88-4 EC:200-819-5 - 1ml	1	ml	24	74,10
HP.2823	Reference standard material - HS Code: 3822.90.00 - Isobutyl Mercaptan CAS:513-44-0 EC:208-162-6 - 1ml	1	ml	24	193,34
HP.2824	Reference standard material - HS Code: 3822.90.00 - Isobutylamine CAS:78-81-9 EC:201-145-4 - 1ml	1	ml	24	75,11
HP.2825	Reference standard material - HS Code: 3822.90.00 - Isobutylbenzene CAS:538-93-2 EC:208-706-2 - 1ml	1	ml	24	60,50
HP.2826	Reference standard material - HS Code: 3822.90.00 - Isodecyl Acrylate (mixture of branched chain isomers) (stabil [CAS:1330-61-6] - 1g	1	g	24	133,10
HP.2827	Reference standard material - HS Code: 3822.90.00 - Isoprene CAS:78-79-5 EC:201-143-3 - 1ml	1	ml	24	38,72
HP.2828	Reference standard material - HS Code: 3822.90.00 - Isopropyl ether CAS:108-20-3 EC:203-560-6 - 1ml	1	ml	24	54,74
HP.2829	Reference standard material - HS Code: 3822.90.00 - Isopropyl Methanesulfonate CAS:926-06-7 EC:213-132-0 - 100mg	100	mg	24	84,70

HP.2830	Reference standard material - HS Code: 3822.90.00 - Isopropylbenzene CAS:98-82-8 EC:202-704-5 - 500mg	500	mg	24	64,15
HP.2831	Reference standard material - HS Code: 3822.90.00 - Isopropylcyclohexane CAS:696-29-7 EC:211-792-4 - 250mg	250	mg	24	72,86
HP.2832	Reference standard material - HS Code: 3822.90.00 - Menthol CAS:2216-51-5 EC:218-690-9 - 250mg	250	mg	24	71,48
HP.2833	Reference standard material - HS Code: 3822.90.00 - Methacrylamide [CAS:79-39-0] - 250mg	250	mg	24	60,50
HP.2834	Reference standard material - HS Code: 3822.90.00 - Methylcyclohexane CAS:108-87-2 EC:203-624-3 - 1ml	1	ml	24	70,18
HP.2835	Reference standard material - HS Code: 3822.90.00 - Methylstyrene CAS:25013-15-4 EC:246-562-2 - 1ml	1	ml	24	99,22
HP.2836	Reference standard material - HS Code: 3822.90.00 - Methyl-tert.butylether CAS:1634-04-4 EC:216-653-1 - 5ml	5	ml	24	38,72
HP.2837	Reference standard material - HS Code: 3822.90.00 - Methyl-tert-amylether CAS:994-05-8 EC:213-611-4 - 1ml	1	ml	24	67,76
HP.2838	Reference standard material - HS Code: 3822.90.00 - m-Ethyltoluene CAS:620-14-4 EC:210-626-8 - 100mg	100	mg	24	47,92
HP.2839	Reference standard material - HS Code: 3822.90.00 - m-Terphenyl CAS:92-06-8 EC:202-122-1 - 100mg	100	mg	24	68,88
HP.2840	Reference standard material - HS Code: 3822.90.00 - m-Xylene CAS:108-38-3 EC:203-576-3 - 1ml	1	ml	24	62,48
HP.2841	Reference standard material - HS Code: 3822.90.00 - m-Xylene CAS:108-38-3 EC:203-576-3 - 5ml	5	ml	24	124,15
HP.2842	Reference standard material - HS Code: 3822.90.00 - N,N-Diethylhydroxylamine CAS:3710-84-7 EC:223-055-4 - 0,5ml	1	ml	24	73,11
HP.2843	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylacrylamide (stabilized with MEHQ) [CAS:2680-03-7] - 1g	1	g	24	111,32
HP.2844	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylaniline CAS:121-69-7 EC:204-493-5 - 250mg	250	mg	24	71,76
HP.2845	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylbenzylamine CAS:103-83-3 EC:203-149-1 - 1ml	1	ml	24	75,11
HP.2846	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylethylamine CAS:598-56-1 EC:209-940-8 - 1ml	1	ml	24	74,10

HP.2847	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylformamide D7 [CAS:4472-41-7] - 100mg	100	mg	24	99,22
HP.2848	Reference standard material - HS Code: 3822.90.00 - N,N-Dimethylisopropylamine CAS:996-35-0 EC:213-635-5 - 1ml	1	ml	24	74,10
HP.2849	Reference standard material - HS Code: 3822.90.00 - Naphthalene D8 CAS:1146-65-2 EC:214-552-7 - 100mg	100	mg	24	82,28
HP.2850	Reference standard material - HS Code: 3822.90.00 - Naphthalene, 1-phenyl CAS:605-02-7 'S EC:210-081-6 - 1000mg	1000	mg	24	218,24
HP.2851	Reference standard material - HS Code: 3822.90.00 - n-Butyl Mercaptan CAS:109-79-5 EC:203-705-3 - 1ml	1	ml	24	64,13
HP.2852	Reference standard material - HS Code: 3822.90.00 - n-Butylbenzene CAS:104-51-8 EC:203-209-7 - 1ml	1	ml	24	67,36
HP.2853	Reference standard material - HS Code: 3822.90.00 - n-Butylbenzene CAS:104-51-8 EC:203-209-7 - 1ml	1	ml	24	67,36
HP.2854	Reference standard material - HS Code: 3822.90.00 - n-Decylbenzene CAS:104-72-3 EC:203-230-1 - 1ml	1	ml	24	138,49
HP.2855	Reference standard material - HS Code: 3822.90.00 - Neopentylbenzene CAS:1007-26-7 - 100mg	100	mg	24	123,13
HP.2856	Reference standard material - HS Code: 3822.90.00 - N-Ethylaniline CAS:103-69-5 EC:203-135-5 - 100mg	100	mg	24	53,24
HP.2857	Reference standard material - HS Code: 3822.90.00 - N-Ethyl-diisopropylamine CAS:7087-68-5 EC:230-392-0 - 1000mg	1000	mg	24	74,98
HP.2858	Reference standard material - HS Code: 3822.90.00 - Nitrobenzene CAS:98-95-3 EC:202-716-0 - 250mg	250	mg	24	60,50
HP.2859	Reference standard material - HS Code: 3822.90.00 - Nitroethane CAS:79-24-3 EC:201-188-9 - 250mg	250	mg	24	116,49
HP.2860	Reference standard material - HS Code: 3822.90.00 - Nitromethane CAS:75-52-5 EC:200-876-6 - 1ml	1	ml	24	79,86
HP.2861	Reference standard material - HS Code: 3822.90.00 - N-Methyl-2-nitroaniline CAS:612-28-2 EC:210-303-1 - 1000mg	1000	mg	24	111,45
HP.2862	Reference standard material - HS Code: 3822.90.00 - N-Methylaniline CAS:100-61-8 EC:202-870-9 - 250mg	250	mg	24	71,90
HP.2863	Reference standard material - HS Code: 3822.90.00 - N-Methylethylamine CAS:624-78-2 EC:210-862-1 - 100mg	100	mg	24	73,11

HP.2864	Reference standard material - HS Code: 3822.90.00 - N-Methyl-P-Nitroaniline CAS:100-15-2 EC:202-823-2 - 1000mg	1000	mg	24	86,79
HP.2865	Reference standard material - HS Code: 3822.90.00 - N-Nitroso-di-n-propylamine CAS:621-64-7 EC:210-698-0 - 100mg	100	mg	24	133,10
HP.2866	Reference standard material - HS Code: 3822.90.00 - N-Nitroso-diphenylamine CAS:86-30-6 EC:201-663-0 - 100mg	100	mg	24	82,28
HP.2867	Reference standard material - HS Code: 3822.90.00 - n-Octylamine [CAS:111-86-4] - 1ml	1	ml	24	50,82
HP.2868	Reference standard material - HS Code: 3822.90.00 - n-Octylcyclohexane [CAS:1795-15-9] - 1ml	1	ml	24	171,82
HP.2869	Reference standard material - HS Code: 3822.90.00 - Nonylcyclohexane [CAS:2883-02-5] - 1ml	1	ml	24	191,18
HP.2870	Reference standard material - HS Code: 3822.90.00 - n-Pentylcyclohexane [CAS:4292-92-6] - 1ml	1	ml	24	116,16
HP.2871	Reference standard material - HS Code: 3822.90.00 - n-Propylbenzene CAS:103-65-1 EC:203-132-9 - 1ml	1	ml	24	60,50
HP.2872	Reference standard material - HS Code: 3822.90.00 - o-Ethyltoluene CAS:611-14-3 EC:210-255-1 - 0,5ml	1	ml	24	95,57
HP.2873	Reference standard material - HS Code: 3822.90.00 - o-Toluidine CAS:95-53-4 EC:202-429-0 - 1000mg	1000	mg	24	48,40
HP.2874	Reference standard material - HS Code: 3822.90.00 - o-Xylene CAS:95-47-6 EC:202-422-2 - 1ml	1	ml	24	94,38
HP.2875	Reference standard material - HS Code: 3822.90.00 - Pentabromobenzene CAS:608-90-2 - 10mg	10	mg	24	254,10
HP.2876	Reference standard material - HS Code: 3822.90.00 - Pentabromophenol CAS:608-71-9 EC:210-167-3 - 100mg	100	mg	24	73,11
HP.2877	Reference standard material - HS Code: 3822.90.00 - Pentachlorobenzene CAS:608-93-5 EC:210-172-0 - 500mg	500	mg	24	120,10
HP.2878	Reference standard material - HS Code: 3822.90.00 - Pentachlorobenzenethiol CAS:133-49-3 EC:205-107-8 - 100mg	100	mg	24	60,50
HP.2879	Reference standard material - HS Code: 3822.90.00 - Pentachloroethane CAS:76-01-7 EC:200-925-1 - 250mg	250	mg	24	60,50
HP.2880	Reference standard material - HS Code: 3822.90.00 - Pentachloroethane CAS:76-01-7 EC:200-925-1 - 250mg	250	mg	24	60,50

HP.2881	Reference standard material - HS Code: 3822.90.00 - Pentachlorophenol CAS:87-86-5 EC:201-778-6 - 100mg	100	mg	24	111,32
HP.2882	Reference standard material - HS Code: 3822.90.00 - Pentafluorobenzene CAS:363-72-4 EC:206-658-7 - 100mg	100	mg	24	69,83
HP.2883	Reference standard material - HS Code: 3822.90.00 - Pentamethylbenzene CAS:700-12-9 EC:211-837-8 - 100mg	100	mg	24	69,94
HP.2884	Reference standard material - HS Code: 3822.90.00 - Pentylbenzene CAS:538-68-1 EC:208-701-5 - 1ml	1	ml	24	82,48
HP.2885	Reference standard material - HS Code: 3822.90.00 - p-Ethyltoluene CAS:622-96-8 EC:210-761-2 - 1ml	1	ml	24	55,66
HP.2886	Reference standard material - HS Code: 3822.90.00 - Phenol CAS:108-95-2 EC:203-632-7 - 1000mg	1000	mg	24	54,74
HP.2887	Reference standard material - HS Code: 3822.90.00 - Phenyl disulfide CAS:882-33-7 EC:212-926-4 - 1000mg	1000	mg	24	60,50
HP.2888	Reference standard material - HS Code: 3822.90.00 - Propionitrile CAS:107-12-0 EC:203-464-4 - 1ml	1	ml	24	50,82
HP.2889	Reference standard material - HS Code: 3822.90.00 - Propionitrile CAS:107-12-0 EC:203-464-4 - 1ml	1	ml	24	50,82
HP.2890	Reference standard material - HS Code: 3822.90.00 - Propyl Ether CAS:111-43-3 EC:203-869-6 - 1ml	1	ml	24	82,08
HP.2891	Reference standard material - HS Code: 3822.90.00 - Propyl Sulfide CAS:111-47-7 EC:203-873-8 - 1ml	1	ml	24	142,78
HP.2892	Reference standard material - HS Code: 3822.90.00 - Propylamine CAS:107-10-8 EC:203-462-3 - 1ml	1	ml	24	74,10
HP.2893	Reference standard material - HS Code: 3822.90.00 - Propylene Oxide CAS:75-56-9 EC:200-879-2 - 1ml	1	ml	24	70,18
HP.2894	Reference standard material - HS Code: 3822.90.00 - p-Terphenyl CAS:92-94-4 EC:202-205-2 - 100mg	100	mg	24	68,29
HP.2895	Reference standard material - HS Code: 3822.90.00 - p-Xylene CAS:106-42-3 EC:203-396-5 - 5ml	5	ml	24	104,06
HP.2896	Reference standard material - HS Code: 3822.90.00 - p-Xylene-d10 [CAS:41051-88-1] - 100mg	100	mg	24	108,90
HP.2897	Reference standard material - HS Code: 3822.90.00 - Pyrazole [CAS:288-13-1] - 250mg	250	mg	24	77,44

HP.2898	Reference standard material - HS Code: 3822.90.00 - R)-(-)-1-Cyclohexylethylamine CAS:5913-13-3 - 100mg	100	mg	24	84,70
HP.2899	Reference standard material - HS Code: 3822.90.00 - sec-Butyl acrylate [CAS:2998-08-5] - 100mg	100	mg	24	300,08
HP.2900	Reference standard material - HS Code: 3822.90.00 - sec-Butyl Ethyl Ether CAS:2679-87-0 EC:220-234-9 - 100mg	100	mg	24	74,27
HP.2901	Reference standard material - HS Code: 3822.90.00 - sec-Butyl Mercaptan CAS:513-53-1 EC:208-165-2 - 1ml	1	ml	24	50,82
HP.2902	Reference standard material - HS Code: 3822.90.00 - sec-Butyl Methyl Ether CAS:6795-87-5 - 100mg	100	mg	24	99,97
HP.2903	Reference standard material - HS Code: 3822.90.00 - sec-Butyl Methyl Ether CAS:6795-87-5 - 1000mg	1000	mg	24	153,85
HP.2904	Reference standard material - HS Code: 3822.90.00 - sec-Butylbenzene CAS:135-98-8 EC:205-227-0 - 1000mg	1000	mg	24	55,66
HP.2905	Reference standard material - HS Code: 3822.90.00 - Styrene CAS:100-42-5 EC:202-851-5 - 1000mg	1000	mg	24	56,63
HP.2906	Reference standard material - HS Code: 3822.90.00 - Styrene Oxide CAS:96-09-3 EC:202-476-7 - 1000mg	1000	mg	24	75,55
HP.2907	Reference standard material - HS Code: 3822.90.00 - Styrene Oxide CAS:96-09-3 EC:202-476-7 - 1000mg	1000	mg	24	75,55
HP.2908	Reference standard material - HS Code: 3822.90.00 - Succinonitrile [CAS:110-61-2] - 100mg	100	mg	24	106,48
HP.2909	Reference standard material - HS Code: 3822.90.00 - Sulfacetamide CAS:144-80-9 EC:205-640-6 - 250mg	250	mg	24	67,76
HP.2910	Reference standard material - HS Code: 3822.90.00 - tert.-Butylamine CAS:75-64-9 EC:200-888-1 - 1ml	1	ml	24	75,11
HP.2911	Reference standard material - HS Code: 3822.90.00 - tert-Amyl mercaptan CAS:1679-09-0 EC:216-843-4 - 50mg	50	mg	24	392,04
HP.2912	Reference standard material - HS Code: 3822.90.00 - tert-Amyl-ethyl ether CAS:919-94-8 - 100mg	100	mg	24	74,54
HP.2913	Reference standard material - HS Code: 3822.90.00 - tert-butyl disulfide CAS:110-06-5 EC:203-734-1 - 100mg	100	mg	24	68,62
HP.2914	Reference standard material - HS Code: 3822.90.00 - tert-Butyl methyl-d3 ether [CAS:29366-08-3] - 100mg	100	mg	24	486,42

HP.2915	Reference standard material - HS Code: 3822.90.00 - tert-Butylbenzene CAS:98-06-6 EC:202-632-4 - 1ml	1	ml	24	60,50
HP.2916	Reference standard material - HS Code: 3822.90.00 - tert-Butylmercaptan CAS:75-66-1 EC:200-890-2 - 1ml	1	ml	24	74,10
HP.2917	Reference standard material - HS Code: 3822.90.00 - tert-Dodecyl Mercaptan (mixture of isomers) CAS:25103-58-6 EC:246-619-1 - 1ml	1	ml	24	181,50
HP.2918	Reference standard material - HS Code: 3822.90.00 - Tetrabromomethane CAS:558-13-4 EC:209-189-6 - 100mg	100	mg	24	68,73
HP.2919	Reference standard material - HS Code: 3822.90.00 - Tetrachloroethene CAS:127-18-4 EC:204-825-9 - 5ml	5	ml	24	62,33
HP.2920	Reference standard material - HS Code: 3822.90.00 - Tetrachloromethane CAS:56-23-5 EC:200-262-8 - 1ml	1	ml	24	65,34
HP.2921	Reference standard material - HS Code: 3822.90.00 - Tetraethylene Glycol Diacrylate [CAS:17831-71-9] - 1g	1	g	24	133,10
HP.2922	Reference standard material - HS Code: 3822.90.00 - Tetraethylene Glycol Dimethacrylate [CAS:109-17-1] - 1g	1	g	24	140,36
HP.2923	Reference standard material - HS Code: 3822.90.00 - Tetraethylene Glycol Dimethyl Ether [CAS:143-24-8] - 1g	1	g	24	55,66
HP.2924	Reference standard material - HS Code: 3822.90.00 - Tetrahydrofuran-d8 [CAS:1693-74-9] - 100mg	100	mg	24	121,00
HP.2925	Reference standard material - HS Code: 3822.90.00 - Tetrahydrothiophene CAS:110-01-0 EC:203-728-9 - 1ml	1	ml	24	43,56
HP.2926	Reference standard material - HS Code: 3822.90.00 - Thiophene CAS:110-02-1 EC:203-729-4 - 1ml	1	ml	24	60,50
HP.2927	Reference standard material - HS Code: 3822.90.00 - Toluene CAS:108-88-3 EC:203-625-9 - 1ml	1	ml	24	47,37
HP.2928	Reference standard material - HS Code: 3822.90.00 - Toluene CAS:108-88-3 EC:203-625-9 - 5ml	5	ml	24	58,41
HP.2929	Reference standard material - HS Code: 3822.90.00 - trans,trans,cis-1,5,9-Cyclododecatriene CAS:706-31-0 EC:211-893-3 - 100mg	100	mg	24	87,65
HP.2930	Reference standard material - HS Code: 3822.90.00 - trans-1,2-Dichloroethene CAS:156-60-5 EC:205-860-2 - 500mg	500	mg	24	60,50
HP.2931	Reference standard material - HS Code: 3822.90.00 - trans-1,3-Dichloropropene CAS:10061-02-6 - 100mg	100	mg	24	341,26

HP.2932	Reference standard material - HS Code: 3822.90.00 - trans-1,3-Pentadiene CAS:2004-70-8 EC:217-909-5 - 100mg	100	mg	24	112,95
HP.2933	Reference standard material - HS Code: 3822.90.00 - trans-2-Butene CAS:624-64-6 EC:210-855-3 - 100mg	100	mg	24	90,75
HP.2934	Reference standard material - HS Code: 3822.90.00 - trans-2-Pentene CAS:646-04-8 EC:211-461-4 - 1ml	1	ml	24	228,45
HP.2935	Reference standard material - HS Code: 3822.90.00 - trans-beta-Methylstyrene CAS:873-66-5 EC:212-848-0 - 0,5ml	1	ml	24	101,20
HP.2936	Reference standard material - HS Code: 3822.90.00 - trans-Crotonitrile (contains ca. 20% cis- isomer) CAS:627-26-9 - 100mg	100	mg	24	87,65
HP.2937	Reference standard material - HS Code: 3822.90.00 - trans-Decahydronaphthalene CAS:493-02-7 EC:207-771-4 - 1ml	1	ml	24	77,59
HP.2938	Reference standard material - HS Code: 3822.90.00 - Tri(ethyleneglycol) diacrylate [CAS:1680-21-3] - 100mg	100	mg	24	198,44
HP.2939	Reference standard material - HS Code: 3822.90.00 - Triacetin CAS:102-76-1 EC:203-051-9 - 250mg	250	mg	24	64,35
HP.2940	Reference standard material - HS Code: 3822.90.00 - Tribenzylamine CAS:620-40-6 EC:210-638-3 - 100mg	100	mg	24	192,37
HP.2941	Reference standard material - HS Code: 3822.90.00 - Tribromomethane CAS:75-25-2 EC:200-854-6 - 1ml	1	ml	24	60,50
HP.2942	Reference standard material - HS Code: 3822.90.00 - Tributylamine CAS:102-82-9 EC:203-058-7 - 1ml	1	ml	24	58,08
HP.2943	Reference standard material - HS Code: 3822.90.00 - Trichloroacetonitrile CAS:545-06-2 EC:208-885-7 - 1000mg	1000	mg	24	76,54
HP.2944	Reference standard material - HS Code: 3822.90.00 - Trichloroethene CAS:79-01-6 EC:201-167-4 - 1ml	1	ml	24	57,33
HP.2945	Reference standard material - HS Code: 3822.90.00 - Triethanolamine CAS:102-71-6 EC:203-049-8 - 1000mg	1000	mg	24	67,23
HP.2946	Reference standard material - HS Code: 3822.90.00 - Triethylamine CAS:121-44-8 EC:204-469-4 - 1ml	1	ml	24	55,75
HP.2947	Reference standard material - HS Code: 3822.90.00 - Triethylene Glycol Monobutyl Ether [CAS:143-22-6] - 1ml	1	ml	24	116,16
HP.2948	Reference standard material - HS Code: 3822.90.00 - Triethylene glycol monomethyl ether CAS:112-35-6 EC:203-962-1 - 1ml	1	ml	24	75,97

HP.2949	Reference standard material - HS Code: 3822.90.00 - Trifluoroacetic anhydride [CAS:407-25-0] - 1ml	1	ml	24	133,10
HP.2950	Reference standard material - HS Code: 3822.90.00 - Triisopropanolamine [CAS:122-20-3] - 1g	1	g	24	53,24
HP.2951	Reference standard material - HS Code: 3822.90.00 - Trimethylamine Hydrochloride [CAS: 593-81-7] - 1g	1	g	24	62,92
HP.2952	Reference standard material - HS Code: 3822.90.00 - Trimethylolpropane [CAS:77-99-6] - 1g	1	g	24	70,18
HP.2953	Reference standard material - HS Code: 3822.90.00 - Triphenylethylene CAS:58-72-0 EC:200-395-1 - 100mg	100	mg	24	90,16
HP.2954	Reference standard material - HS Code: 3822.90.00 - Tripropylamine CAS:102-69-2 EC:203-047-7 - 1ml	1	ml	24	75,11
HP.2955	Reference standard material - HS Code: 3822.90.00 - Tripropylene Glycol (mixture of isomers) CAS:24800-44-0 EC:246-466-0 - 1000mg	1000	mg	24	86,59
HP.2956	Reference standard material - HS Code: 3822.90.00 - Tripropyleneglycol-monomethyl ether (mixture of isomers) [CAS:25498-49-1] - 250mg	250	mg	24	53,24
HP.2957	Reference standard material - HS Code: 3822.90.00 - Tris(2-ethylhexyl) Phosphate CAS:78-42-2 EC:201-116-6 - 500mg	500	mg	24	72,20
HP.2958	Reference standard material - HS Code: 3822.90.00 - Xylenes CAS:1330-20-7 EC:215-535-7 - 5ml	5	ml	24	72,60