

<b>Row</b>	<b>Art No.</b>	<b>Product Name</b>
1	101613.0500	Agar-agar ultrapure, granulated for microbiology
2	101613.1000	Agar-agar ultrapure, granulated for microbiology
3	101614.1000	Agar-agar granulated, purified and free from inhibitors for microbiology
4	101800.0500	Alkaline Peptone Water for microbiology
5	116387.0001	Anaerobic jar 2,5 l-volume for microbiology
6	107040.0001	Petri-dish rack for up to 12 petri dishes
7	113829.0001	Anaerocult® A for microbiology
8	101611.0001	Anaerocult® A mini Gas generating system for the incubation
9	116275.0001	Anaerocult® C for microbiology
10	113807.0001	Anaerocult® P for microbiology for generating an anaerobic atmosphere
11	101590.0500	Azide dextrose broth for microbiology
12	111351.0001	Bactident® Catalase Reagent for the detection of catalase in microorganisms.
13	113306.0001	Bactident® Coagulase Rabbit plasma with EDTA, lyophilized
14	113300.0001	Bactident® Oxidase 50 test strips for the testing of cytochromoxidase in microorganisms
15	105406.0500	BAIRD-PARKER agar Staphylococcus selective agar (base) acc
16	109875.0010	Bacillus cereus selective supplement for microbiology
17	107994.0500	BAT agar for microbiology
18	103979.0500	Meat extract dry, granulated, for microbiology
19	100072.0500	Bile Aesculin Azide Agar, acc. to ISO 7899-2 for microbiology
20	110886.0500	Blood agar (base) for the isolation and cultivation of various fastidious microorganisms
21	107232.0500	BPLS agar for the isolation of Salmonella USP
22	110747.0500	BPLS agar modified Brilliant-green phenol-red lactose sucrose agar modified
23	113825.0500	Brain heart agar for the cultivation of fastidious microorganisms
24	110493.0500	Brain heart broth for the cultivation of fastidious bacteria
25	107237.0500	BPLS agar for the isolation of Salmonella
26	105454.0500	BRILA broth Brilliant-green bile lactose broth for microbiology
27	111723.0500	Casein-peptone lecithin polysorbate broth (base) for microbiology
28	105267.0500	Cereus selective agar base acc. to MOSSEL («» MYP agar) for microbiology
29	105284.0500	Cetrimide agar Pseudomonas selective agar base for microbiology
30	110426.0500	Coliform Agar for microbiology Chromocult®
31	100850.0500	Coliform Agar ES (Enhanced Selectivity) for microbiology Chromocult®
32	116122.0500	Chromocult® TBX (Tryptone Bile X-glucuronide) Agar for microbiology
33	100888.0010	Clostridium perfringens selective supplement for microbiology
34	110455.0500	Columbia agar (base) for the cultivation of fastidious microorganisms
35	109202.0010	CT-Supplement for microbiology
36	113311.0001	CULTURA mini incubator (220 V) for microbiology
37	100778.0001	Cult Dip combi®
38	100465.0500	Dichloran Glycerol (DG18)-Agar for microbiology
39	100466.0500	Dichloran Rose-Bengal Chloramphenicol Agar (DRBC) for microbiology

<b>40</b>	<b>110765.0500</b>	EC broth for microbiology
<b>41</b>	<b>114582.0500</b>	mEC-broth with Novobiocin for microbiology
<b>42</b>	<b>105403.0500</b>	EE Broth-MOSSEL (acc. harm. EP/USP/JP)
<b>43</b>	<b>105394.0500</b>	MOSSEL broth Enterobacteriaceae enrichment broth acc. to MOSSEL for microbiology
<b>44</b>	<b>103784.0100</b>	Egg yolk emulsion sterile, for microbiology
<b>45</b>	<b>103785.0050</b>	Egg yolk tellurite emulsion sterile, for microbiology
<b>46</b>	<b>101347.0500</b>	EMB agar for the detection and isolation of pathogenic Enterobacteriaceae
<b>47</b>	<b>104044.0500</b>	ENDO agar for microbiology
<b>48</b>	<b>111277.0500</b>	m-ENDO agar LES for microbiology
<b>49</b>	<b>101299.0001</b>	Enterococci 100 ReadyCult®
<b>50</b>	<b>102136.0001</b>	Envirocheck® Contact C (total coliforms/E.coli)
<b>51</b>	<b>102139.0001</b>	Envirocheck® Contact YM(R) (Yeasts and Moulds)
<b>52</b>	<b>108191.0500</b>	Fluid thioglycolate medium for microbiology
<b>53</b>	<b>112588.0500</b>	Lauryl sulfate broth for microbiology Fluorocult®
<b>54</b>	<b>110620.0500</b>	LMX broth modified acc. to MANAFI and OSSMER for microbiology Fluorocult®
<b>55</b>	<b>104030.0500</b>	VRB agar for microbiology Fluorocult®
<b>56</b>	<b>110398.0500</b>	FRASER Listeria Selective Enrichment Broth (base) for microbiology
<b>57</b>	<b>100092.0010</b>	FRASER Listeria Selective Enrichment Broth (base) for microbiology
<b>58</b>	<b>100093.0010</b>	FRASER Listeria Selective Supplement
<b>59</b>	<b>130101.0021</b>	HY-LiTE® Refill pack 100 pens for surface control and 100 ATP-free swabs
<b>60</b>	<b>130102.0021</b>	HY-LiTE® Sampling pens
<b>61</b>	<b>131200.0001</b>	HY-RiSE Colour Hygiene Test Strip Package containing 50 tests
<b>62</b>	<b>105222.0500</b>	Kanamycin esculin azide agar for microbiology
<b>63</b>	<b>110707.0500</b>	KF streptococcus agar (base) for microbiology
<b>64</b>	<b>103913.0500</b>	KLIGLER agar for the identification of Gram-negative intestinal bacteria
<b>65</b>	<b>109293.0100</b>	KOVACS' indole reagent for microbiology
<b>66</b>	<b>107661.0500</b>	Lactose broth for microbiology
<b>67</b>	<b>107680.0500</b>	Lactose TTC Agar with Tergitol® 7 for microbiology
<b>68</b>	<b>110266.0500</b>	Lauryl sulfate broth for microbiology
<b>69</b>	<b>110285.0500</b>	LB broth (MILLER) for microbiology
<b>70</b>	<b>101342.0500</b>	LEVINE-EMB-agar for the isolation and differentiation of E.coli and Enterobacter
<b>71</b>	<b>111951.0500</b>	Listeria-Enrichment-Broth (Base) acc. to FDA/IDF-FIL for microbiology
<b>72</b>	<b>109628.0500</b>	Buffered Listeria Enrichment Broth (base) acc. to FDA/BAM 1995 for microbiology
<b>73</b>	<b>111781.0010</b>	Listeria selective enrichment supplement acc. to FDA-BAM 1995 / IDF-FIL
<b>74</b>	<b>105400.0500</b>	TB medium acc. to LÖWENSTEIN-JENSEN (base) for microbiology
<b>75</b>	<b>111640.0500</b>	Lysine iron agar for microbiology
<b>76</b>	<b>115108.0500</b>	M 17 agar acc. to TERZAGHI for microbiology
<b>77</b>	<b>115029.0500</b>	M 17 broth acc. to TERZAGHI for microbiology
<b>78</b>	<b>105465.0500</b>	MacCONKEY agar for the isolation of Salmonella, Shigella and coliform bacteria
<b>79</b>	<b>105396.0500</b>	MacCONKEY broth for microbiology
<b>80</b>	<b>105398.0500</b>	Malt extract agar for microbiology

<b>81</b>	<b>105397.0500</b>	Malt extract broth for microbiology
<b>82</b>	<b>105404.0500</b>	Mannitol salt phenol-red agar for microbiology
<b>83</b>	<b>112535.0500</b>	Maximum Recovery Diluent for microbiology
<b>84</b>	<b>105262.0500</b>	Membrane-filter enterococcus selective agar acc. to SLANETZ and BARTLEY
<b>85</b>	<b>105712.0500</b>	MR-VP broth Methyl-red VOGES-PROSKAUER broth for microbiology
<b>86</b>	<b>110660.0500</b>	MRS agar Lactobacillus agar acc. to DE MAN, ROGOSA and SHARPE
<b>87</b>	<b>110661.0500</b>	MRS broth Lactobacillus broth acc. to DE MAN, ROGOSA and SHARPE
<b>88</b>	<b>109205.0500</b>	mTSB-Broth with Novobiocin for microbiology
<b>89</b>	<b>105437.0500</b>	MUELLER-HINTON agar for testing the sensitivity of clinically important pathogens
<b>90</b>	<b>110293.0500</b>	MUELLER-HINTON broth for testing the sensitivity of clinically important pathogens
<b>91</b>	<b>105878.0500</b>	Muller-Kauffmann Tetrathionate Novobiocine enrichment broth acc. to ISO
<b>92</b>	<b>105450.0500</b>	Nutrient agar for microbiology
<b>93</b>	<b>105443.0500</b>	Nutrient broth for microbiology
<b>94</b>	<b>110282.0500</b>	OF basal medium for the differentiation and classification of gram-negative
<b>95</b>	<b>105978.0500</b>	OGYE agar, Base acc. to ISO for microbiology
<b>96</b>	<b>109877.0010</b>	OGY selective supplement for microbiology
<b>97</b>	<b>110673.0500</b>	Orange-serum agar for microbiology
<b>98</b>	<b>107006.0010</b>	Oxford Listeria selective supplement for microbiology (2 vials for 1 litre of culture medium)
<b>99</b>	<b>107004.0500</b>	Oxford-Listeria-Selective-Agar (Base) for microbiology
<b>100</b>	<b>112122.0010</b>	PALCAM Listeria Selective-Supplement acc. to van Netten et al. for microbiology
<b>101</b>	<b>111755.0500</b>	PALCAM Listeria-Selective agar (Base) acc. to VAN NETTEN et al. for microbiology
<b>102</b>	<b>102239.0500</b>	Peptone from casein pancreatically digested free from sulfonamide antagonists
<b>103</b>	<b>107228.0500</b>	Peptone water (buffered); acc. to ISO 6579 for microbiology
<b>104</b>	<b>107214.0500</b>	Peptone from meat pancreatically digested granulated for microbiology
<b>105</b>	<b>107214.1000</b>	Peptone from meat pancreatically digested granulated for microbiology
<b>106</b>	<b>107224.1000</b>	Peptone from meat peptic digested, granulated, for microbiology
<b>107</b>	<b>110987.0500</b>	Phenol-red broth (base) for microbiology
<b>108</b>	<b>105463.0500</b>	Plate count agar Casein-peptone glucose yeast extract agar for microbiology
<b>109</b>	<b>115338.0500</b>	Plate count skim milk agar for microbiology
<b>110</b>	<b>110130.0500</b>	Potato dextrose agar for microbiology
<b>111</b>	<b>107229.1000</b>	Proteose peptone for microbiology
<b>112</b>	<b>110989.0500</b>	Pseudomonas agar F (base) for microbiology
<b>113</b>	<b>107620.0500</b>	Pseudomonas Selective agar (base) for microbiology
<b>114</b>	<b>100416.0500</b>	R2A Agar for microbiology
<b>115</b>	<b>107500.0001</b>	RAMBACH® agar for the identification of Salmonella
<b>116</b>	<b>101295.0001</b>	Coliforms 50 Readycult®
<b>117</b>	<b>101298.0001</b>	Coliforms 100 Readycult®
<b>118</b>	<b>105410.0500</b>	Reinforced clostridial agar (RCM) for microbiology
<b>119</b>	<b>105411.0500</b>	Reinforced clostridial medium (RCM) for microbiology
<b>120</b>	<b>115525.0001</b>	RINGER tablets for the preparation of RINGER'S solution
<b>121</b>	<b>105413.0500</b>	ROGOSA agar Lactobacillus selective agar for microbiology

<b>122</b>	<b>100467.0500</b>	Rose-Bengal Chloramphenicol Agar (RBC) for microbiology
<b>123</b>	<b>107667.0500</b>	SS agar for the isolation of salmonellae and shigellae
<b>124</b>	<b>107315.0500</b>	SABOURAUD 2% glucose agar for the cultivation of dermatophytes
<b>125</b>	<b>108339.0500</b>	SABOURAUD-2% dextrose broth for microbiology
<b>126</b>	<b>105438.0500</b>	SABOURAUD 4% dextrose agar for microbiology
<b>127</b>	<b>107700.0500</b>	Salmonella enrichment broth acc. to RAPPAPORT and VASSILIADIS (RVS broth)
<b>128</b>	<b>107709.0500</b>	Selenite cystine enrichment broth for the enrichment of salmonellae
<b>129</b>	<b>107717.0500</b>	Selenite enrichment broth acc. to LEIFSON for the selective enrichment of salmonellae
<b>130</b>	<b>105470.0500</b>	SIM medium for microbiology
<b>131</b>	<b>102501.0500</b>	SIMMONS citrate agar for the identification of microorganisms
<b>132</b>	<b>104141.0001</b>	Singlepath® E.coli O157 Rapid test for the detection of E.coli O157 in foods
<b>133</b>	<b>104140.0001</b>	Singlepath® Salmonella Rapid test for the detection of Salmonella in foods
<b>134</b>	<b>110582.0500</b>	Sodium chloride peptone broth (buffered) for microbiology
<b>135</b>	<b>109207.0500</b>	SMAC agar base for direct isolation and differentiation of enterohemorrhagic (EHEC)
<b>136</b>	<b>110235.0500</b>	SPS agar Perfringens selective agar acc. to ANGELOTTI for microbiology
<b>137</b>	<b>110274.0002</b>	Sterikon® plus Bioindicator for checks on autoclaving
<b>138</b>	<b>110263.0500</b>	TCBS agar for the isolation and selective cultivation of Vibrio cholera
<b>139</b>	<b>111972.0500</b>	TSC agar Tryptose sulfite cycloserine agar (base) for microbiology
<b>140</b>	<b>105285.0500</b>	Tetrathionate broth (base) for microbiology
<b>141</b>	<b>108190.0500</b>	Thioglycolate broth for microbiology
<b>142</b>	<b>103915.0500</b>	Triple sugar iron agar for microbiology
<b>143</b>	<b>105458.0500</b>	Triple sugar iron agar for microbiology
<b>144</b>	<b>107324.0500</b>	Oxynex® K liquid antioxidant for fats and oils
<b>145</b>	<b>105459.0500</b>	Tryptic Soy Broth Casein-peptone soymeal-peptone broth for microbiology USP
<b>146</b>	<b>107213.1000</b>	Peptone from casein pancreatically digested, granulated for microbiology
<b>147</b>	<b>110859.0500</b>	Tryptone water for microbiology
<b>148</b>	<b>108492.0500</b>	Urea agar (base) acc. to CHRISTENSEN for microbiology
<b>149</b>	<b>108483.0500</b>	Urea broth for detecting microorganisms which metabolize urea
<b>150</b>	<b>113203.0001</b>	UV lamp for microbiology
<b>151</b>	<b>101406.0500</b>	VRB Agar Violet red bile agar for microbiology
<b>152</b>	<b>110275.0500</b>	VRBD agar Crystal-violet neutral-red bile glucose agar acc. to MOSSEL for microbiology
<b>153</b>	<b>105448.0500</b>	Wort agar for microbiology
<b>154</b>	<b>105287.0500</b>	XLD agar Xylose lysine deoxycholate agar for microbiology
<b>155</b>	<b>108981.0100</b>	XLT4 Agar Supplement 4.6 ml supplement solution to 1 litre of XLT4 Agar (Base)
<b>156</b>	<b>113919.0500</b>	XLT4 agar (Base) for microbiology
<b>157</b>	<b>103753.0500</b>	Yeast extract granulated for microbiology
<b>158</b>	<b>103750.0500</b>	Yeast extract agar for microbiology
<b>159</b>	<b>113116.0500</b>	Yeast extract agar acc. to ISO 6222 and Swedish Standard SS 028171 for microbiology
<b>160</b>	<b>116000.0500</b>	YGC agar Yeast extract glucose chloramphenicol agar FIL-IDF for microbiology
<b>161</b>	<b>105269.0500</b>	Antibiotic agar no. 11 GROVE and RANDALL medium no. 11 for microbiology
<b>162</b>	<b>110274.0001</b>	Sterikon® plus Bioindicator for checks on autoclaving

<b>163</b>	<b>102149.0001</b>	Envirocheck® Contact TVC (Total Viable Counts)
<b>164</b>	<b>100432.0010</b>	ChromoCult® Listeria Agar Selective-Supplement
<b>165</b>	<b>100439.0010</b>	ChromoCult® Listeria Agar Enrichment-Supplement

<b>Row</b>	<b>Art No.</b>	<b>Product Name</b>
<b>1</b>	<b>800004.1000</b>	Acetaldehyde for synthesis
<b>2</b>	<b>800004.2500</b>	Acetaldehyde for synthesis
<b>3</b>	<b>100056.2500</b>	Acetic acid (glacial) 100% EMPROVE® Ph Eur,BP,JP,USP,E 260
<b>4</b>	<b>100056.9025</b>	Acetic acid (glacial) 100% EMPROVE® Ph Eur,BP,JP,USP,E 260
<b>5</b>	<b>100058.2500</b>	Acetic acid 96% EMPROVE®
<b>6</b>	<b>100062.2500</b>	Acetic acid 96% GR for analysis
<b>7</b>	<b>100063.2500</b>	Acetic acid (glacial) 100% anhydrous GR for analysis ACS,ISO,Reag. Ph Eur
<b>8</b>	<b>100063.2511</b>	Acetic acid (glacial) 100% anhydrous GR for analysis ACS,ISO,Reag. Ph Eur
<b>9</b>	<b>101830.2500</b>	Acetic acid (glacial) 100% labgrade
<b>10</b>	<b>100012.2500</b>	Acetone for gas chromatography SupraSolv®
<b>11</b>	<b>100013.2500</b>	Acetone extra pure Ph Eur,BP,NF
<b>12</b>	<b>100013.6025</b>	Acetone extra pure Ph Eur,BP,NF
<b>13</b>	<b>100014.2500</b>	Acetone GR for analysis ACS,ISO,Reag. Ph Eur
<b>14</b>	<b>100014.2511</b>	Acetone GR for analysis ACS,ISO,Reag. Ph Eur
<b>15</b>	<b>100020.2500</b>	Acetone for liquid chromatography LiChrosolv®
<b>16</b>	<b>100022.2500</b>	Acetone for spectroscopy Uvasol®
<b>17</b>	<b>822251.2500</b>	Acetone for synthesis
<b>18</b>	<b>100017.2500</b>	Acetonitrile for gas chromatography SupraSolv®
<b>19</b>	<b>100029.2500</b>	Acetonitrile hypergrade for liquid chromatography (LC/MS) LiChrosolv®
<b>20</b>	<b>100030.2500</b>	Acetonitrile gradient grade for liquid chromatography LiChrosolv® Reag. Ph Eur
<b>21</b>	<b>113358.2500</b>	Acetonitrile for preparative chromatography Prepsolv®
<b>22</b>	<b>114291.2500</b>	Acetonitrile isocratic grade for liquid chromatography LiChrosolv®
<b>23</b>	<b>115500.2500</b>	Acetonitrile extra pure
<b>24</b>	<b>800023.1000</b>	Acetylacetone for synthesis
<b>25</b>	<b>822252.1000</b>	Acetyl chloride for synthesis
<b>26</b>	<b>112422.0100</b>	N-Acetyl-L-cysteine for biochemistry
<b>27</b>	<b>800830.0100</b>	Acrylamide for synthesis
<b>28</b>	<b>110784.0100</b>	Acrylamide for electrophoresis
<b>29</b>	<b>818650.1000</b>	Adipic acid for synthesis
<b>30</b>	<b>112018.0025</b>	Albumin fraction V (from bovine serum) for biochemistry
<b>31</b>	<b>109198.2500</b>	Alkali blue solution indicator
<b>32</b>	<b>101031.0500</b>	Aluminium ammonium sulfate dodecahydrate GR for analysis
<b>33</b>	<b>801081.1000</b>	Aluminium chloride anhydrous powder sublimed for synthesis
<b>34</b>	<b>101084.1000</b>	Aluminium chloride hexahydrate extra pure Ph Eur,BP,USP
<b>35</b>	<b>101056.0250</b>	Aluminium fine powder, stabilized about 2% fat
<b>36</b>	<b>101091.1000</b>	Aluminium hydroxide powder pure, hydrargillite



37	101063.0500	Aluminium nitrate nonahydrate GR for analysis
38	101086.1000	Aluminium nitrate nonahydrate extra pure
39	101076.1000	Aluminium oxide 90 active basic (0.063-0.200 mm)
40	101077.1000	Aluminium oxide 90 active neutral (activity stage I) for column chromatography
41	101097.1000	Aluminium oxide 90 standardized for column chromatographic adsorption analysis
42	101047.1000	Aluminium potassium sulfate dodecahydrate GR for analysis ACS,Reag. Ph Eur
43	101102.5000	Aluminium sulfate-18-hydrate extra pure Ph Eur,BP
44	119770.0100	Aluminium standard solution traceable to SRM from NIST Al(NO <sub>3</sub> ) <sub>3</sub>
45	119770.0500	Aluminium standard solution traceable to SRM from NIST Al(NO <sub>3</sub> ) <sub>3</sub>
46	100103.0100	Amidosulfonic acid GR for analysis
47	100103.0250	Amidosulfonic acid GR for analysis
48	105422.2500	Ammonia solution 25% extra pure Ph Eur,BP
49	105422.9025	Ammonia solution 25% extra pure Ph Eur,BP
50	105422.9025	Ammonia solution 25% extra pure Ph Eur,BP
51	105423.2500	Ammonia solution 28-30% GR for analysis ACS,Reag. Ph Eur
52	105426.2500	Ammonia solution 32% extra pure
53	105432.1000	Ammonia solution 25% GR for analysis
54	105432.2500	Ammonia solution 25% GR for analysis
55	105432.9025	Ammonia solution 25% GR for analysis
56	101115.1000	Ammonium acetate extra pure
57	101116.1000	Ammonium acetate GR for analysis ACS,Reag. Ph Eur
58	101220.0100	Ammonium amidosulfonate GR for analysis (for detection of sulfonamide in blood)
59	102273.0100	Ammonium cerium(IV) sulfate dihydrate GR for analysis
60	101141.5000	Ammonium chloride pure
61	101145.1000	Ammonium chloride GR for analysis ACS,ISO,Reag. Ph Eur
62	101164.0250	Ammonium fluoride GR for analysis ACS
63	101207.0500	di-Ammonium hydrogen phosphate GR for analysis ACS,Reag. Ph Eur
64	101126.0500	Ammonium dihydrogen phosphate GR for analysis ACS,Reag. Ph Eur
65	101180.0250	Ammonium heptamolybdate tetrahydrate (ammonium molybdate) cryst. extra pure USP
66	101180.1000	Ammonium heptamolybdate tetrahydrate (ammonium molybdate) cryst. extra pure USP
67	101182.0250	Ammonium heptamolybdate tetrahydrate GR for analysis ACS,ISO,Reag. Ph Eur
68	101182.1000	Ammonium heptamolybdate tetrahydrate GR for analysis ACS,ISO,Reag. Ph Eur
69	103792.0500	Ammonium iron(II) sulfate hexahydrate GR for analysis ISO
70	103792.1000	Ammonium iron(II) sulfate hexahydrate GR for analysis ISO
71	103776.1000	Ammonium iron(III) sulfate dodecahydrate GR for analysis ACS,ISO,Reag. Ph Eur
72	101226.0100	Ammonium monovanadate GR for analysis Reag. Ph Eur
73	101187.1000	Ammonium nitrate extra pure
74	101188.1000	Ammonium nitrate GR for analysis ACS,ISO
75	101190.1000	di-Ammonium oxalate monohydrate extra pure
76	101192.0250	di-Ammonium oxalate monohydrate GR for analysis ACS,ISO,Reag. Ph Eur
77	101200.1000	Ammonium peroxodisulfate extra pure

<b>78</b>	<b>101200.5000</b>	Ammonium peroxodisulfate extra pure
<b>79</b>	<b>101201.0500</b>	Ammonium peroxodisulfate GR for analysis ACS,Reag. Ph Eur
<b>80</b>	<b>101201.1000</b>	Ammonium peroxodisulfate GR for analysis ACS,Reag. Ph Eur
<b>81</b>	<b>101217.1000</b>	Ammonium sulfate GR for analysis ACS,ISO,Reag. Ph Eur
<b>82</b>	<b>101213.0500</b>	Ammonium thiocyanate GR for analysis ACS,ISO,Reag. Ph Eur
<b>83</b>	<b>109900.0001</b>	Ammonium thiocyanate solution for 1000 ml c(NH <sub>4</sub> SCN) = 0,1 mol/l (0,1 N) Titrisol®
<b>84</b>	<b>100975.1000</b>	n-Amyl alcohol (Pentan-1-ol) GR for analysis
<b>85</b>	<b>807500.1000</b>	n-Amyl alcohol for synthesis
<b>86</b>	<b>807500.2500</b>	n-Amyl alcohol for synthesis
<b>87</b>	<b>101261.1000</b>	Aniline GR for analysis
<b>88</b>	<b>801461.0025</b>	Anthrone for synthesis
<b>89</b>	<b>107838.0250</b>	Antimony(III) chloride GR for analysis
<b>90</b>	<b>108092.0250</b>	Potassium antimony(III) oxide tartrate hemihydrate extra pure USP
<b>91</b>	<b>108092.1000</b>	Potassium antimony(III) oxide tartrate hemihydrate extra pure USP
<b>92</b>	<b>188002.1000</b>	CombiTitrant 2 one component reagent for volumetric Karl Fischer titration 1 ml
<b>93</b>	<b>188005.1000</b>	CombiTitrant 5 one-component reagent for volumetric Karl Fischer titration 1 ml
<b>94</b>	<b>188010.1000</b>	Titrant 5 titrant for volumetric Karl Fischer titration with two component reagents 1 ml
<b>95</b>	<b>188015.1000</b>	Solvent solvent for volumetric Karl Fischer titration with two component reagents apura®
<b>96</b>	<b>170303.0100</b>	Arsenic ICP standard traceable to SRM from NIST H <sub>3</sub> AsO <sub>4</sub> in HNO <sub>3</sub> 2-3%
<b>97</b>	<b>119773.0500</b>	Arsenic standard solution traceable to SRM from NIST H <sub>3</sub> AsO <sub>4</sub> in HNO <sub>3</sub>
<b>98</b>	<b>101542.0100</b>	L-Arginine for biochemistry
<b>99</b>	<b>110023.0001</b>	Ascorbic Acid Test Method: colorimetric with test strips
<b>100</b>	<b>111132.0001</b>	Chloride Test Method: titrimetric with dropping bottle Aquamerck®
<b>101</b>	<b>114670.0001</b>	Chlorine Test in freshwater and seawater Method: colour card
<b>102</b>	<b>114660.0001</b>	Iron Test in freshwater and seawater Method colour card
<b>103</b>	<b>111104.0001</b>	Total Hardness Test Method: titrimetric with dropping bottle Aquamerck®
<b>104</b>	<b>108039.0001</b>	Total Hardness Test Method: titrimetric with titration pipette Aquamerck®
<b>105</b>	<b>108047.0001</b>	Measuring range with 1 full pipette:
<b>106</b>	<b>101566.0100</b>	L-Asparagine monohydrate for biochemistry
<b>107</b>	<b>100126.0100</b>	L-Aspartic acid for biochemistry
<b>108</b>	<b>111962.0010</b>	Azomethine H GR for analysis (reagent for the determination of boron)
<b>109</b>	<b>100132.0100</b>	Barbituric acid GR for analysis
<b>110</b>	<b>101717.1000</b>	Barium chloride dihydrate extra pure
<b>111</b>	<b>101719.0500</b>	Barium chloride dihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>112</b>	<b>101719.1000</b>	Barium chloride dihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>113</b>	<b>101735.1000</b>	Barium hydroxide octahydrate extra pure
<b>114</b>	<b>101737.0500</b>	Barium hydroxide octahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>115</b>	<b>101729.0500</b>	Barium nitrate GR for analysis ACS
<b>116</b>	<b>101750.5000</b>	Barium sulfate extra pure for X-ray diagnosis Ph Eur,BP,USP
<b>117</b>	<b>801756.1000</b>	Benzaldehyde for synthesis
<b>118</b>	<b>101782.2500</b>	Benzene extra pure

<b>119</b>	<b>101783.2500</b>	Benzene GR for analysis ACS,ISO,Reag. Ph Eur
<b>120</b>	<b>100130.9025</b>	Benzoic acid powder Ph Eur,BP,USP,E 210
<b>121</b>	<b>100136.0250</b>	Benzoic acid GR for analysis ACS,Reag. Ph Eur
<b>122</b>	<b>100136.1000</b>	Benzoic acid GR for analysis ACS,Reag. Ph Eur
<b>123</b>	<b>801801.0250</b>	Benzophenone for synthesis
<b>124</b>	<b>801804.1000</b>	Benzoyl chloride for synthesis
<b>125</b>	<b>801641.0100</b>	Benzoyl peroxide (with 25% H <sub>2</sub> O) for synthesis
<b>126</b>	<b>801641.0250</b>	Benzoyl peroxide (with 25% H <sub>2</sub> O) for synthesis
<b>127</b>	<b>100981.2500</b>	Benzyl alcohol EMPROVE® Ph Eur,BP,NF
<b>128</b>	<b>100981.6025</b>	Benzyl alcohol EMPROVE® Ph Eur,BP,NF
<b>129</b>	<b>103098.0025</b>	2,2'-Bipyridine GR for analysis (reagent for iron(II) and molybdenum) ACS
<b>130</b>	<b>101787.0100</b>	Surfactants (nonion.) Cell Test Method: photometric 0.10 - 7.50 mg/l Spectroquant®
<b>131</b>	<b>100160.5000</b>	Boric acid cryst. EMPROVE® Ph Eur,BP,NF
<b>132</b>	<b>100160.5000</b>	Boric acid cryst. EMPROVE® Ph Eur,BP,NF
<b>133</b>	<b>100160.9050</b>	Boric acid cryst. EMPROVE® Ph Eur,BP,NF
<b>134</b>	<b>100165.1000</b>	Boric acid GR for analysis ACS,ISO,Reag. Ph Eur
<b>135</b>	<b>801663.0100</b>	Boron trifluoride-methanol complex (20% solution in methanol) for synthesis
<b>136</b>	<b>801663.0500</b>	Boron trifluoride-methanol complex (20% solution in methanol) for synthesis
<b>137</b>	<b>101945.0250</b>	Bromine extra pure
<b>138</b>	<b>101948.0250</b>	Bromine GR for analysis ACS,ISO,Reag. Ph Eur
<b>139</b>	<b>101948.0250</b>	Bromine GR for analysis ACS,ISO,Reag. Ph Eur
<b>140</b>	<b>820171.0250</b>	Bromine for synthesis
<b>141</b>	<b>108121.0005</b>	Bromocresol green indicator ACS,Reag. Ph Eur
<b>142</b>	<b>108121.0025</b>	Bromocresol green indicator ACS,Reag. Ph Eur
<b>143</b>	<b>103025.0005</b>	Bromocresol purple indicator Reag. Ph Eur
<b>144</b>	<b>103025.0025</b>	Bromocresol purple indicator Reag. Ph Eur
<b>145</b>	<b>806210.0100</b>	1-Bromonaphthalene for synthesis
<b>146</b>	<b>806210.0500</b>	1-Bromonaphthalene for synthesis
<b>147</b>	<b>108122.0005</b>	Bromophenol blue indicator ACS,Reag. Ph Eur
<b>148</b>	<b>108122.0025</b>	Bromophenol blue indicator ACS,Reag. Ph Eur
<b>149</b>	<b>103023.0005</b>	Bromophenol red indicator
<b>150</b>	<b>103026.0005</b>	Bromothymol blue indicator ACS,Reag. Ph Eur
<b>151</b>	<b>103026.0025</b>	Bromothymol blue indicator ACS,Reag. Ph Eur
<b>152</b>	<b>101952.0010</b>	Brucine GR for analysis
<b>153</b>	<b>109432.1000</b>	Buffer solution, pH 1.00 (20°C) CertiPUR®
<b>154</b>	<b>109433.1000</b>	Buffer solution , pH 2.00 (20°C) CertiPUR®
<b>155</b>	<b>109434.1000</b>	Buffer solution , pH 3.00 (20°C) CertiPUR®
<b>156</b>	<b>109435.1000</b>	Buffer solution , pH 4.00 (20°C) CertiPUR®
<b>157</b>	<b>109436.1000</b>	Buffer solution pH 5.00 (20°C) CertiPUR®
<b>158</b>	<b>109437.1000</b>	Buffer solution , pH 6.00 (20°C) CertiPUR®
<b>159</b>	<b>109438.1000</b>	Buffer solution , pH 10.00 (20°C) CertiPUR®



<b>160</b>	<b>109439.1000</b>	Buffer solution pH 7.00 (20°C) CertiPUR®
<b>161</b>	<b>109460.1000</b>	Buffer solution , pH 8.00 (20°C) CertiPUR®
<b>162</b>	<b>109461.1000</b>	Buffer solution , pH 9.00 (20°C) CertiPUR®
<b>163</b>	<b>109462.1000</b>	Buffer solution ,pH 11.00 (20°C) CertiPUR®
<b>164</b>	<b>109477.0500</b>	Buffer solution , pH 7.00 (20°C) CertiPUR®
<b>165</b>	<b>199002.0001</b>	Buffer solution,pH 7.00 (25°C) CertiPUR®
<b>166</b>	<b>108430.0500</b>	Indicator buffer tablets for the determination of water hardness with Titriplex® solutions
<b>167</b>	<b>108430.1000</b>	Indicator buffer tablets for the determination of water hardness with Titriplex® solutions
<b>168</b>	<b>109884.0001</b>	Buffer concentrate for 500 ml buffer solution,, pH 4.00 ± 0.02 (20°C) Titrisol®
<b>169</b>	<b>109887.0001</b>	Buffer concentrate for 500 ml buffer solution,, pH 7.00 ± 0.02 (20°C) Titrisol®
<b>170</b>	<b>109889.0001</b>	Buffer concentrate for 500 ml buffer solution, pH 9.00 ± 0.02 (20°C) Titrisol®
<b>171</b>	<b>109890.0001</b>	Buffer concentrate for 500 ml buffer solution, pH 10.00 ± 0.05 (20°C) Titrisol®
<b>172</b>	<b>100988.2500</b>	1-Butanol extra pure NF
<b>173</b>	<b>100988.6025</b>	1-Butanol extra pure NF
<b>174</b>	<b>101988.2500</b>	1-Butanol extra pure NF
<b>175</b>	<b>822262.2500</b>	1-Butanol for synthesis
<b>176</b>	<b>101990.2500</b>	1-Butanol GR for analysis ACS,ISO,Reag. Ph Eur
<b>177</b>	<b>109630.2500</b>	2-Butanol GR for analysis
<b>178</b>	<b>109629.0500</b>	tert-Butanol GR for analysis ACS,Reag. Ph Eur
<b>179</b>	<b>822264.1000</b>	tert-Butanol for synthesis
<b>180</b>	<b>101974.2500</b>	n-Butyl acetate extra pure
<b>181</b>	<b>818858.0100</b>	Tetra-n-butylammonium hydrogen sulfate for synthesis
<b>182</b>	<b>818759.0100</b>	Tetra-n-butylammonium hydroxide (20% solution in water) for synthesis
<b>183</b>	<b>101843.2500</b>	tert-Butyl methyl ether extra pure
<b>184</b>	<b>101845.2500</b>	tert-Butyl methyl ether for liquid chromatography LiChrosolv®
<b>185</b>	<b>101995.2500</b>	tert-Butyl methyl ether for gas chromatography SupraSolv®
<b>186</b>	<b>102003.0500</b>	Cadmium acetate dihydrate GR for analysis
<b>187</b>	<b>102001.0250</b>	Cadmium coarse powder, GR for analysis and for filling reductors particle
<b>188</b>	<b>102027.0100</b>	Cadmium sulfate hydrate GR for analysis ACS
<b>189</b>	<b>119777.0500</b>	Cadmium standard solution traceable to SRM from NIST Cd(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub>
<b>190</b>	<b>102584.1000</b>	Caffeine EMPROVE® Ph Eur,BP,USP
<b>191</b>	<b>102315.0005</b>	Calcein indicator for metal determination
<b>192</b>	<b>109325.0500</b>	Calcium acetate hydrate [about 94% Ca(CH <sub>3</sub> COO) <sub>2</sub> ] for soil testing
<b>193</b>	<b>102066.1000</b>	Calcium carbonate precipitated GR for analysis Reag. Ph Eur
<b>194</b>	<b>102069.9050</b>	Calcium carbonate precipitated EMPROVE® Ph Eur,BP,USP,E 170,FCC
<b>195</b>	<b>102378.0500</b>	Calcium chloride anhydrous powder Reag. Ph Eur
<b>196</b>	<b>102379.1000</b>	Calcium chloride anhydrous powder Reag. Ph Eur
<b>197</b>	<b>102382.1000</b>	Calcium chloride dihydrate cryst. GR for analysis ACS,Reag. Ph Eur
<b>198</b>	<b>102382.5000</b>	Calcium chloride dihydrate cryst. GR for analysis ACS,Reag. Ph Eur
<b>199</b>	<b>102391.1000</b>	Calcium chloride anhydrous, granular ~ 2 - 6 mm
<b>200</b>	<b>102047.1000</b>	Calcium hydroxide GR for analysis ACS,Reag. Ph Eur

<b>201</b>	<b>102121.5000</b>	Calcium nitrate tetrahydrate GR for analysis ACS
<b>202</b>	<b>170308.0100</b>	Calcium ICP Standard traceable to SRM from NIST Ca(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 2-3%
<b>203</b>	<b>119778.0500</b>	Calcium standard solution traceable to SRM from NIST Ca(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub>
<b>204</b>	<b>102161.0500</b>	Calcium sulfate dihydrate precipitated GR for analysis
<b>205</b>	<b>104594.0050</b>	Calcon® (C.I.15705) metal indicator
<b>206</b>	<b>104595.0005</b>	Calconcarboxylic acid metal indicator
<b>207</b>	<b>101691.0100</b>	Canada balsam for microscopy
<b>208</b>	<b>102211.1000</b>	Carbon disulfide extra pure ÖAB
<b>209</b>	<b>102214.1000</b>	Carbon disulfide GR for analysis ACS,Reag. Ph Eur
<b>210</b>	<b>115933.0005</b>	Carmine (C.I. 75470) (calcium-aluminium lacquer of carminic acid) for microscopy
<b>211</b>	<b>102693.0250</b>	Celite® 545 particle size 0.02-0.1 mm
<b>212</b>	<b>102693.1000</b>	Celite® 545 particle size 0.02-0.1 mm
<b>213</b>	<b>102330.0500</b>	Cellulose microcrystalline for thin-layer chromatography
<b>214</b>	<b>102342.0100</b>	N-Cetyl-N,N,N-trimethylammonium bromide GR for analysis
<b>215</b>	<b>102342.1000</b>	N-Cetyl-N,N,N-trimethylammonium bromide GR for analysis
<b>216</b>	<b>102183.1000</b>	Charcoal activated pure
<b>217</b>	<b>102184.1000</b>	Charcoal activated powder extra pure food grade
<b>218</b>	<b>102184.5000</b>	Charcoal activated powder extra pure food grade
<b>219</b>	<b>111132.0001</b>	Chloride Test Method: titrimetric with dropping bottle Aquamerck®
<b>220</b>	<b>114670.0001</b>	Chlorine Test in freshwater and seawater Method: colorimetric with colour card
<b>221</b>	<b>102424.1000</b>	Chloramine T trihydrate extra pure Ph Eur,BP
<b>222</b>	<b>102426.0250</b>	Chloramine T trihydrate GR for analysis ACS,Reag. Ph Eur
<b>223</b>	<b>102425.1000</b>	Chloral hydrate Ph Eur,BP,JP,USP
<b>224</b>	<b>801791.1000</b>	Chloral hydrate Ph Eur,BP,JP,USP
<b>225</b>	<b>801791.2500</b>	Chloral hydrate Ph Eur,BP,JP,USP
<b>226</b>	<b>102431.2500</b>	Chloroform extra pure DAB 9,BP
<b>227</b>	<b>102431.9025</b>	Chloroform extra pure DAB 9,BP
<b>228</b>	<b>102444.2500</b>	Chloroform for liquid chromatography LiChrosolv®
<b>229</b>	<b>102445.2500</b>	Chromium(III) nitrate nonahydrate GR for analysis
<b>230</b>	<b>102481.0250</b>	Chromium(III) nitrate nonahydrate GR for analysis
<b>231</b>	<b>822266.1000</b>	Chromium(VI) oxide for synthesis
<b>232</b>	<b>119779.0500</b>	Chromium standard solution traceable to SRM from NIST Cr(NO <sub>3</sub> ) <sub>3</sub> in HNO <sub>3</sub> 0,5 mol/l
<b>233</b>	<b>102498.0025</b>	Chromotropic acid disodium salt dihydrate GR for analysis ACS,Reag. Ph Eur
<b>234</b>	<b>100244.1000</b>	Citric acid monohydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>235</b>	<b>100242.5000</b>	Citric acid monohydrate cryst. EMPROVE® Ph Eur,BP,USP,E 330
<b>236</b>	<b>100242.9025</b>	Citric acid monohydrate cryst. EMPROVE® Ph Eur,BP,USP,E 330
<b>237</b>	<b>102539.0100</b>	Cobalt(II) chloride hexahydrate GR for analysis ACS,Reag. Ph Eur
<b>238</b>	<b>102536.0100</b>	Cobalt(II) nitrate hexahydrate GR for analysis
<b>239</b>	<b>119785.0500</b>	Cobalt standard solution traceable to SRM from NIST Co(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 0,5 mol/l
<b>240</b>	<b>102644.1000</b>	Collodion 4% DAB 6
<b>241</b>	<b>109255.0500</b>	CombiCoulomat frit Karl Fischer reagent for the coulometric water determination

242	188002.1000	CombiTitrant 2 one component reagent for volumetric Karl Fischer titration 1 ml
243	188005.1000	CombiTitrant 5 one-component reagent for volumetric Karl Fischer titration 1 ml
244	188009.1000	CombiMethanol Solvent for volumetric Karl Fischer Titration with One Component
245	188009.2500	CombiMethanol Solvent for volumetric Karl Fischer Titration with One Component
246	101340.0025	Congo red (C.I. 22120) indicator Reag. Ph Eur
247	102710.0500	Copper(II) acetate monohydrate cryst. extra pure
248	818247.0100	Copper(II) chloride for synthesis
249	102733.0250	Copper(II) chloride dihydrate GR for analysis ACS,Reag. Ph Eur
250	841811.0500	Copper(I) cyanide for synthesis
251	102703.0250	Copper fine powder GR particle size < 63 µm (> 230 mesh ASTM)
252	102753.0250	Copper(II) nitrate trihydrate GR for analysis
253	170314.0100	Copper ICP standard traceable to SRM from NIST Cu(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 2-3%
254	109987.0001	Copper standard 1000 mg Cu (CuCl <sub>2</sub> in H <sub>2</sub> O) Titrisol®
255	119786.0500	Copper standard solution traceable to SRM from NIST Cu(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub>
256	102787.1000	Copper(II) sulfate pentahydrate cryst. EMPROVE® Ph Eur,BP,USP
257	102787.5000	Copper(II) sulfate pentahydrate cryst. EMPROVE® Ph Eur,BP,USP
258	102790.0250	Copper(II) sulfate pentahydrate GR for analysis ACS,ISO,Reag. Ph Eur
259	102790.1000	Copper(II) sulfate pentahydrate GR for analysis ACS,ISO,Reag. Ph Eur
260	102791.0250	Copper(II) sulfate anhydrous GR for analysis
261	102792.1000	Copper(II) sulfate anhydrous EMPROVE® Ph Eur,BP
262	105206.0050	Creatinine for biochemistry
263	809691.1000	m-Cresol for synthesis
264	809692.2500	o-Cresol for synthesis
265	101408.0025	Crystal violet (C.I. 42555) indicator Reag. Ph Eur
266	101408.0100	Crystal violet (C.I. 42555) indicator Reag. Ph Eur
267	115940.0025	Crystal violet (C.I. 42555) for microscopy Certistain®
268	115940.0100	Crystal violet (C.I. 42555) for microscopy Certistain®
269	105227.0025	Cupferron GR for analysis ACS
270	102817.2500	Cyclohexane for gas chromatography SupraSolv®
271	102827.2500	Cyclohexane for liquid chromatography LiChrosolv®
272	102822.2500	Cyclohexane for spectroscopy Uvasol®
273	102832.2500	Cyclohexane extra pure
274	109666.1000	Cyclohexane GR for analysis ACS,ISO,Reag. Ph Eur
275	109666.2500	Cyclohexane GR for analysis ACS,ISO,Reag. Ph Eur
276	102888.2500	Cyclohexanone extra pure
277	102837.0025	L-Cystine for biochemistry
278	102839.0025	L-Cysteine hydrochloride monohydrate for biochemistry
279	102839.0100	L-Cysteine hydrochloride monohydrate for biochemistry
280	105341.0250	Devarda's alloy GR for analysis
281	803222.1000	Dibutylamine for synthesis
282	803238.1000	1,2-Dichlorobenzene for synthesis

<b>283</b>	<b>803238.2500</b>	1,2-Dichlorobenzene for synthesis
<b>284</b>	<b>100955.1000</b>	1,2-Dichloroethane extra pure
<b>285</b>	<b>100955.2500</b>	1,2-Dichloroethane extra pure
<b>286</b>	<b>106044.2500</b>	Dichloromethane for liquid chromatography LiChrosolv®
<b>287</b>	<b>106049.2500</b>	Dichloromethane extra pure Ph Eur, BP, NF
<b>288</b>	<b>106050.2500</b>	Dichloromethane GR for analysis ACS, ISO, Reag. Ph Eur
<b>289</b>	<b>106054.2500</b>	Dichloromethane for gas chromatography SupraSolv®
<b>290</b>	<b>103028.0005</b>	2,6-Dichlorophenol-indophenol sodium salt dihydrate GR for analysis
<b>291</b>	<b>803116.1000</b>	Diethanolamine for synthesis
<b>292</b>	<b>803010.2500</b>	Diethylamine for synthesis
<b>293</b>	<b>803131.1000</b>	Diethylene glycol for synthesis
<b>294</b>	<b>100921.1000</b>	Diethyl ether GR for analysis ACS, ISO, Reag. Ph Eur
<b>295</b>	<b>100921.5000</b>	Diethyl ether GR for analysis ACS, ISO, Reag. Ph Eur
<b>296</b>	<b>100926.5000</b>	Diethyl ether extra pure Ph Eur, BP
<b>297</b>	<b>100929.1000</b>	Diethyl ether dried (max. 0,0075% H <sub>2</sub> O) SeccoSolv®
<b>298</b>	<b>100931.2500</b>	Diethyl ether
<b>299</b>	<b>822270.1000</b>	Diethyl ether (stabilised) for synthesis
<b>300</b>	<b>103121.0100</b>	N,N-Diethyl-1,4-phenylenediammonium sulfate GR for analysis
<b>301</b>	<b>818831.1000</b>	Diisobutyl ketone for synthesis
<b>302</b>	<b>803646.1000</b>	Diisopropylamine for synthesis
<b>303</b>	<b>100867.2500</b>	Diisopropyl ether GR for analysis ACS, Reag. Ph Eur
<b>304</b>	<b>818757.0005</b>	2,3-Dimercapto-1-propanol for synthesis
<b>305</b>	<b>803235.2500</b>	N,N-Dimethylacetamide for synthesis
<b>306</b>	<b>103058.0100</b>	4-(Dimethylamino)benzaldehyde GR for analysis Reag. Ph Eur
<b>307</b>	<b>803057.0100</b>	4-(Dimethylamino)benzaldehyde for synthesis
<b>308</b>	<b>803057.0250</b>	4-(Dimethylamino)benzaldehyde for synthesis
<b>309</b>	<b>803060.1000</b>	N,N-Dimethylaniline for synthesis
<b>310</b>	<b>803060.2500</b>	N,N-Dimethylaniline for synthesis
<b>311</b>	<b>103034.2500</b>	N,N-Dimethylformamide LAB
<b>312</b>	<b>103053.2500</b>	N,N-Dimethylformamide GR for analysis ACS, ISO, Reag. Ph Eur
<b>313</b>	<b>110983.2500</b>	N,N-Dimethylformamide for gas chromatography SupraSolv®
<b>314</b>	<b>103062.0100</b>	Dimethylglyoxime GR for analysis (reagent for nickel) ACS, Reag. Ph Eur
<b>315</b>	<b>116743.1000</b>	Dimethyl sulfoxide extra pure
<b>316</b>	<b>802912.2500</b>	Dimethyl sulfoxide for synthesis
<b>317</b>	<b>102952.2500</b>	Dimethyl sulfoxide GR ACS
<b>318</b>	<b>112130.0001</b>	Dimidium bromide for surfactant tests
<b>319</b>	<b>103115.2500</b>	1,4-Dioxane extra pure
<b>320</b>	<b>100255.0005</b>	Diphenylamine-4-sulfonic acid barium salt redox indicator
<b>321</b>	<b>103091.0025</b>	1,5-Diphenylcarbazide GR for analysis and redox indicator ACS, Reag. Ph Eur
<b>322</b>	<b>820978.2500</b>	Diphenyl ether for synthesis
<b>323</b>	<b>112144.0025</b>	Disulfine blue VN 150 (C.I.42045) for surfactant tests

<b>324</b>	<b>111474.0005</b>	1,4-Dithiothreitol for biochemistry
<b>325</b>	<b>103092.0005</b>	Dithizone GR for analysis (1,5-diphenylthiocarbazone) Reag. Ph Eur
<b>326</b>	<b>822050.1000</b>	Dodecyl sulfate sodium salt for synthesis
<b>327</b>	<b>113760.0100</b>	Dodecyl sulfate sodium salt LAB
<b>328</b>	<b>107961.0100</b>	Entellan® new rapid mounting medium for microscopy
<b>329</b>	<b>107961.0500</b>	Entellan® new rapid mounting medium for microscopy
<b>330</b>	<b>115935.0025</b>	Eosin Y (yellowish) (C.I. 45380) for microscopy Certistain®
<b>331</b>	<b>115935.0100</b>	Eosin Y (yellowish) (C.I. 45380) for microscopy Certistain®
<b>332</b>	<b>109844.1000</b>	Eosin Y-solution 0.5% aqueous for microscopy
<b>333</b>	<b>103168.0025</b>	Eriochrome blue-black B (C.I. 14640) metal indicator
<b>334</b>	<b>103170.0025</b>	Eriochrome black T (C.I. 14645) indicator for complexometry ACS,Reag. Ph Eur
<b>335</b>	<b>103170.0100</b>	Eriochrome black T (C.I. 14645) indicator for complexometry ACS,Reag. Ph Eur
<b>336</b>	<b>115936.0025</b>	Erythrosine B (C.I. 45430) for microscopy Certistain®
<b>337</b>	<b>100967.2500</b>	Ethanol 96% extra pure Ph Eur,JP,USP
<b>338</b>	<b>100971.2500</b>	Ethanol 96% EMPROVE® Ph Eur,BP
<b>339</b>	<b>100980.2500</b>	Ethanol for spectroscopy Uvasol®
<b>340</b>	<b>100983.2500</b>	Ethanol absolute GR for analysis ACS,ISO,Reag. Ph Eur
<b>341</b>	<b>100983.2511</b>	Ethanol absolute GR for analysis ACS,ISO,Reag. Ph Eur
<b>342</b>	<b>100986.2500</b>	Ethanol absolute EMPROVE® Ph Eur,BP,USP
<b>343</b>	<b>111727.2500</b>	Ethanol gradient grade for liquid chromatography LiChrosolv®
<b>344</b>	<b>100844.2500</b>	Ethanolamine extra pure BP,NF
<b>345</b>	<b>100845.2500</b>	Ethanolamine GR for analysis
<b>346</b>	<b>100864.2500</b>	Ethyl acetate extra pure Ph Eur,BP,NF
<b>347</b>	<b>100868.2500</b>	Ethyl acetate for liquid chromatography LiChrosolv®
<b>348</b>	<b>109623.2500</b>	Ethyl acetate GR for analysis ACS,ISO,Reag. Ph Eur
<b>349</b>	<b>110972.2500</b>	Ethyl acetate for gas chromatography SupraSolv®
<b>350</b>	<b>800947.1000</b>	Ethylenediamine for synthesis
<b>351</b>	<b>100859.2500</b>	Ethylene glycol monomethyl ether GR for analysis ACS,Reag. Ph Eur
<b>352</b>	<b>100949.2500</b>	Ethylene glycol extra pure
<b>353</b>	<b>109621.2500</b>	Ethylene glycol GR for analysis Reag. Ph Eur
<b>354</b>	<b>800857.1000</b>	Ethylene glycol monoethyl ether for synthesis
<b>355</b>	<b>800857.2500</b>	Ethylene glycol monoethyl ether for synthesis
<b>356</b>	<b>807291.2500</b>	Ethylene glycol monophenyl ether for synthesis
<b>357</b>	<b>106014.2500</b>	Ethyl methyl ketone (2-butanone) extra pure
<b>358</b>	<b>109708.2500</b>	Ethyl methyl ketone GR for analysis ACS,Reag. Ph Eur
<b>359</b>	<b>115096.0001</b>	EXtrelut® NT 20 pre-packed columns for extraction of lipophilic compounds
<b>360</b>	<b>109161.0100</b>	Ferroun indicator solution for waste water analysis
<b>361</b>	<b>103992.1000</b>	Fluorescein sodium (C.I. 45350) extra pure
<b>362</b>	<b>109001.0500</b>	Folin-Ciocalteu's phenol reagent
<b>363</b>	<b>103999.2500</b>	Formaldehyde solution min. 37% free from acid stabilized with about 10% methanol
<b>364</b>	<b>104002.2500</b>	Formaldehyde solution min. 37% stabilized with about 10% methanol Ph Eur,BP,USP



<b>365</b>	<b>104002.9025</b>	Formaldehyde solution min. 37% stabilized with about 10% methanol Ph Eur,BP,USP
<b>366</b>	<b>104003.2500</b>	Formaldehyde solution min. 37% GR for analysis stabilized with about 10% methanol
<b>367</b>	<b>104008.1000</b>	Formamide extra pure
<b>368</b>	<b>104008.2500</b>	Formamide extra pure
<b>369</b>	<b>100263.2500</b>	Formic acid 98-100% extra pure DAC
<b>370</b>	<b>100264.1000</b>	Formic acid 98-100% GR for analysis ACS,Reag. Ph Eur
<b>371</b>	<b>100264.2500</b>	Formic acid 98-100% GR for analysis ACS,Reag. Ph Eur
<b>372</b>	<b>104007.0250</b>	D(-)-Fructose for biochemistry
<b>373</b>	<b>104007.1000</b>	D(-)-Fructose for biochemistry
<b>374</b>	<b>115937.0025</b>	Fuchsin (C.I. 42510) for microscopy Certistain®
<b>375</b>	<b>115937.0100</b>	Fuchsin (C.I. 42510) for microscopy Certistain®
<b>376</b>	<b>105231.0025</b>	Fuchsin acid (C.I. 42685) for microscopy Certistain®
<b>377</b>	<b>804012.0500</b>	Furfural for synthesis
<b>378</b>	<b>104062.0050</b>	D(+)-Galactose for microbiology
<b>379</b>	<b>104078.1000</b>	Gelatin powder food grade Ph Eur,BP,NF
<b>380</b>	<b>842649.0025</b>	GALLIC acid
<b>381</b>	<b>814464.0005</b>	Gibberellic acid for synthesis
<b>382</b>	<b>109204.0500</b>	Giemsa's azur eosin methylene blue solution for microscopy
<b>383</b>	<b>109204.2500</b>	Giemsa's azur eosin methylene blue solution for microscopy
<b>384</b>	<b>104086.0250</b>	Glass wool LAB
<b>385</b>	<b>104086.1000</b>	Glass wool LAB
<b>386</b>	<b>108337.0250</b>	D(+)-Glucose anhydrous for biochemistry Reag. Ph Eur
<b>387</b>	<b>108337.1000</b>	D(+)-Glucose anhydrous for biochemistry Reag. Ph Eur
<b>388</b>	<b>100291.0250</b>	L-Glutamic acid for biochemistry
<b>389</b>	<b>104239.0250</b>	Glutardialdehyde solution 25% for electron microscopy
<b>390</b>	<b>820603.0100</b>	Glutardialdehyde (25% solution in water) for synthesis
<b>391</b>	<b>820603.1000</b>	Glutardialdehyde (25% solution in water) for synthesis
<b>392</b>	<b>104090.0005</b>	Glutathione (reduced) for biochemistry
<b>393</b>	<b>104091.2500</b>	Glycerol about 87% extra pure Ph Eur,BP
<b>394</b>	<b>104092.2500</b>	Glycerol GR for analysis ACS,Reag. Ph Eur
<b>395</b>	<b>104093.2500</b>	Glycerol anhydrous pure Ph Eur,BP,USPE 422,JP
<b>396</b>	<b>104094.2500</b>	Glycerol about 87% GR for analysis
<b>397</b>	<b>104201.0100</b>	Glycine GR for analysis
<b>398</b>	<b>100590.1000</b>	Glycine CRYST
<b>399</b>	<b>170216.0500</b>	Gold standard solution traceable to SRM from NIST H(AuCl <sub>4</sub> ) in HCl 2 mol/l 1000 mg/l
<b>400</b>	<b>111885.0001</b>	Gram-color Stain set for the Gram staining method
<b>401</b>	<b>109218.0500</b>	Gram's crystal violet solution for the Gram staining method
<b>402</b>	<b>109253.0500</b>	Papanicolaou's solution 1a Harris' hematoxylin solution for cytological cancer and cycle
<b>403</b>	<b>109253.2500</b>	Papanicolaou's solution 1a Harris' hematoxylin solution for cytological cancer and cycle
<b>404</b>	<b>109164.1000</b>	Hanus solution for determination of iodine number c(I <sub>2</sub> ) = 0,1 mol/l
<b>405</b>	<b>104302.0025</b>	Hematoxylin cryst. (C.I. 75290) for microscopy

406	104302.0100	Hematoxylin cryst. (C.I. 75290) for microscopy
407	105174.0500	Hematoxylin solution modified acc. to Gill III for microscopy
408	104365.1000	n-Heptane extra pure
409	104365.2500	n-Heptane extra pure
410	104365.6025	n-Heptane extra pure
411	104379.2500	n-Heptane GR for analysis Reag. Ph Eur
412	104379.2511	n-Heptane GR for analysis Reag. Ph Eur
413	104390.2500	n-Heptane for liquid chromatography LiChrosolv®
414	118306.0025	Heptane-1-sulfonic acid sodium salt for ion pair chromatography LiChropur®
415	104367.2500	n-Hexane GR for analysis ACS
416	104367.2511	<b>n-Hexane GR for analysis ACS</b>
417	104368.2500	n-Hexane extra pure
418	104368.2511	n-Hexane extra pure
419	104368.6025	n-Hexane extra pure
420	104371.2500	n-Hexane for gas chromatography SupraSolv®
421	104374.2500	n-Hexane GR for analysis ACS,Reag. Ph Eur
422	104374.2511	n-Hexane GR for analysis ACS,Reag. Ph Eur
423	104391.2500	n-Hexane for liquid chromatography LiChrosolv®
424	118305.0025	Hexane-1-sulfonic acid sodium salt for ion pair chromatography LiChropur®
425	820633.0250	n-Hexadecane for synthesis
426	820633.1000	n-Hexadecane for synthesis
427	818712.1000	Hexamethylenetetramine for synthesis
428	104350.0025	L-Histidine monohydrochloride monohydrate for biochemistry
429	104350.0100	L-Histidine monohydrochloride monohydrate for biochemistry
430	104350.0500	L-Histidine monohydrochloride monohydrate for biochemistry
431	104351.0100	L-Histidine for biochemistry
432	111609.2504	Histosec® pastilles solidification point 56-58°C embedding agent for histology
433	843983.0250	Hyamine® 1622-solution for the determination of anionic tensides 0.004 mol/l
434	115480.1000	Hyamine® 1622-solution for the determination of anionic tensides 0.004 mol/l
435	804604.1000	Hydrazinium hydroxide (about 80% N <sub>2</sub> H <sub>5</sub> OH) for synthesis
436	804608.1000	Hydrazinium hydroxide (about 100% N <sub>2</sub> H <sub>5</sub> OH) for synthesis
437	104603.0500	Hydrazinium sulfate GR for analysis ACS,Reag. Ph Eur
438	100304.0500	Hydrobromic acid 47% extra pure
439	100313.2500	Hydrochloric acid 32% extra pure
440	100314.2500	Hydrochloric acid fuming 37% extra pure Ph Eur,BP,JP,NF
441	100314.9025	Hydrochloric acid fuming 37% extra pure Ph Eur,BP,JP,NF
442	100316.2500	Hydrochloric acid 25% GR for analysis
443	100317.2500	Hydrochloric acid 25% GR for analysis
444	100317.2501	Hydrochloric acid 25% GR for analysis
445	100317.2510	Hydrochloric acid 25% GR for analysis
446	100318.1000	Hydrochloric acid 30% Suprapur®

447	100319.2500	Hydrochloric acid 32% GR for analysis
448	101834.2500	Hydrochloric acid 37%
449	113386.2500	Hydrochloric acid fuming 37% GR for analysis max. 0,001 ppm Hg
450	109057.1000	Hydrochloric acid $c(\text{HCl}) = 1 \text{ mol/l}$ (1 N)
451	109057.9010	Hydrochloric acid $c(\text{HCl}) = 1 \text{ mol/l}$ (1 N)
452	109058.1000	Hydrochloric acid $c(\text{HCl}) = 0,5 \text{ mol/l}$ (0,5 N)
453	109060.1000	Hydrochloric acid $c(\text{HCl}) = 0,1 \text{ mol/l}$ (0,1 N)
454	10060.9010	
455	109063.1000	Hydrochloric acid $c(\text{HCl}) = 2 \text{ mol/l}$ (2 N)
456	109970.0001	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 1 \text{ mol/l}$ (1 N) Titrisol®
457	109971.0001	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 0,5 \text{ mol/l}$ (0,5 N) Titrisol®
458	109973.0001	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
459	109974.0001	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 0,01 \text{ mol/l}$ (0,01 N) Titrisol®
460	100334.0500	Hydrofluoric acid 48% GR for analysis ISO
461	100337.2500	Hydrofluoric acid 38-40% extra pure
462	100338.2500	Hydrofluoric acid 40% GR for analysis ISO
463	107209.0250	Hydrogen peroxide 30% H <sub>2</sub> O <sub>2</sub> (Perhydrol®) GR for analysis ISO
464	107209.1000	Hydrogen peroxide 30% H <sub>2</sub> O <sub>2</sub> (Perhydrol®) GR for analysis ISO
465	108597.1000	Hydrogen peroxide solution 30% medical, extra pure, stabilized Ph Eur,BP,USP
466	108597.2500	Hydrogen peroxide solution 30% medical, extra pure, stabilized Ph Eur,BP,USP
467	108600.1000	Hydrogen peroxide solution 35% EMPROVE® Ph Nord
468	108600.2500	Hydrogen peroxide solution 35% EMPROVE® Ph Nord
469	822333.0250	Hydroquinone for synthesis
470	822333.1000	Hydroquinone for synthesis
471	820261.0250	8-Hydroxyquinoline for synthesis
472	104616.0250	Hydroxylammonium chloride GR for analysis ACS,ISO,Reag. Ph Eur
473	822334.0250	Hydroxylammonium chloride for synthesis
474	822334.1000	Hydroxylammonium chloride for synthesis
475	104593.0025	Hydroxynaphthol blue metal (pM) indicator
476	111355.0100	ICP multi-element standard solution IV (23 elements in diluted nitric acid) 1000 mg/l
477	104699.0100	Immersion oil for microscopy
478	104699.0500	Immersion oil for microscopy
479	108430.0500	Indicator buffer tablets for the determination of water hardness with Titriplex® solutions
480	108430.1000	Indicator buffer tablets for the determination of water hardness with Titriplex® solutions
481	109175.0100	pH-Indicator Solution
482	109175.1000	pH 4.0 - 10.0 Universal Indicator with colour card
483	104724.0025	Indigo carmine (C.I. 73015) GR for analysis
484	100353.0010	Indole-3-acetic acid LAB
485	100354.0005	Indole-3-butyric acid LAB
486	100354.0025	Indole-3-butyric acid LAB
487	100354.0100	Indole-3-butyric acid LAB

<b>488</b>	<b>820738.0100</b>	Iodine monobromide for synthesis
<b>489</b>	<b>804771.0100</b>	Iodine monochloride for synthesis
<b>490</b>	<b>104761.0100</b>	Iodine resublimed GR for analysis ACS,ISO,Reag. Ph Eur
<b>491</b>	<b>104761.0500</b>	Iodine resublimed GR for analysis ACS,ISO,Reag. Ph Eur
<b>492</b>	<b>109099.1000</b>	Iodine solution c(I <sub>2</sub> ) = 0,05 mol/l (0,1 N)
<b>493</b>	<b>109910.0001</b>	Iodine solution for 1000 ml c(I <sub>2</sub> ) = 0,05 mol/l (0,1 N) Titrisol®
<b>494</b>	<b>804772.0100</b>	Iodine trichloride for synthesis
<b>495</b>	<b>103815.1000</b>	Iron extra pure reduced particle size about 10 µm
<b>496</b>	<b>103819.0100</b>	Iron GR for analysis reduced, particle size 10 µm
<b>497</b>	<b>803945.0500</b>	Iron(III) chloride anhydrous for synthesis
<b>498</b>	<b>803945.1000</b>	Iron(III) chloride anhydrous for synthesis
<b>499</b>	<b>103861.0250</b>	Iron(II) chloride tetrahydrate GR for analysis
<b>500</b>	<b>103943.0250</b>	Iron(III) chloride hexahydrate GR for analysis ACS,Reag. Ph Eur
<b>501</b>	<b>103943.1000</b>	Iron(III) chloride hexahydrate GR for analysis ACS,Reag. Ph Eur
<b>502</b>	<b>103883.0250</b>	Iron(III) nitrate nonahydrate GR for analysis ACS,Reag. Ph Eur
<b>503</b>	<b>103883.1000</b>	Iron(III) nitrate nonahydrate GR for analysis ACS,Reag. Ph Eur
<b>504</b>	<b>119781.0100</b>	Iron standard solution traceable to SRM from NIST Fe(NO <sub>3</sub> ) <sub>3</sub> in HNO <sub>3</sub>
<b>505</b>	<b>119781.0500</b>	Iron standard solution traceable to SRM from NIST Fe(NO <sub>3</sub> ) <sub>3</sub> in HNO <sub>3</sub>
<b>506</b>	<b>103963.5000</b>	Iron(II) sulfate heptahydrate cryst. EMPROVE® Ph Eur,BP,USP,FCC
<b>507</b>	<b>103965.0100</b>	Iron(II) sulfate heptahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>508</b>	<b>103965.0500</b>	Iron(II) sulfate heptahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>509</b>	<b>103965.1000</b>	Iron(II) sulfate heptahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>510</b>	<b>114660.0001</b>	Iron Test in freshwater and seawater Method: colour card
<b>511</b>	<b>100985.2500</b>	Isobutanol (isobutyl alcohol) extra pure
<b>512</b>	<b>100984.2500</b>	Isobutanol GR for analysis ACS,Reag. Ph Eur
<b>513</b>	<b>106146.2500</b>	Isobutyl methyl ketone for extraction analysis ACS,Reag. Ph Eur
<b>514</b>	<b>820820.2500</b>	Isobutyl methyl ketone for synthesis
<b>515</b>	<b>100978.1000</b>	Isoamyl alcohol (mixture of isomers) for determination of fat acc. to Gerber
<b>516</b>	<b>100979.2500</b>	Isoamyl alcohol GR for analysis ACS,Reag. Ph Eur
<b>517</b>	<b>104717.2500</b>	Isooctane for liquid chromatography LiChrosolv®
<b>518</b>	<b>104718.2500</b>	Isooctane for spectroscopy Uvasol®
<b>519</b>	<b>104727.2500</b>	Isooctane GR for analysis ACS,Reag. Ph Eur
<b>520</b>	<b>115440.2500</b>	Isooctane for gas chromatography SupraSolv®
<b>521</b>	<b>109248.2500</b>	Karl Fischer reagent 5 single component reagent, with pyridine 1ml «» 5mg H <sub>2</sub> O
<b>522</b>	<b>109255.0500</b>	CombiCoulomat frit Karl Fischer reagent for the coulometric water determination
<b>523</b>	<b>188002.1000</b>	CombiTitrant 2 one component reagent for volumetric Karl Fischer titration 1 ml
<b>524</b>	<b>188005.1000</b>	CombiTitrant 5 one-component reagent for volumetric Karl Fischer titration 1 ml
<b>525</b>	<b>188010.1000</b>	Titrant 5 titrant for volumetric Karl Fischer titration with two component reagents 1 ml
<b>526</b>	<b>188015.1000</b>	Solvent solvent for volumetric Karl Fischer titration with two component reagents apura®
<b>527</b>	<b>115348.0250</b>	Kjeldahl tablets (free of mercury and selenium) 5 g/tablet
<b>528</b>	<b>115348.1000</b>	Kjeldahl tablets (free of mercury and selenium) 5 g/tablet

<b>529</b>	<b>100366.2500</b>	Lactic acid about 90% extra pure Ph Eur,BP,E 270
<b>530</b>	<b>100366.9025</b>	Lactic acid about 90% extra pure Ph Eur,BP,E 270
<b>531</b>	<b>113741.0100</b>	Lactophenol blue solution for staining fungi
<b>532</b>	<b>105326.0100</b>	Lanthanum nitrate hexahydrate GR for analysis
<b>533</b>	<b>110982.0025</b>	Lanthanum(III) oxide for atomic absorption spectroscopy
<b>534</b>	<b>107375.0250</b>	Lead(II) acetate trihydrate GR for analysis ACS,Reag. Ph Eur
<b>535</b>	<b>107375.1000</b>	Lead(II) acetate trihydrate GR for analysis ACS,Reag. Ph Eur
<b>536</b>	<b>105658.1000</b>	Lead(II) oxide extra pure
<b>537</b>	<b>119776.0500</b>	Lead standard solution traceable to SRM from NIST Pb(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 0.5 mol/l 1000
<b>538</b>	<b>105679.0100</b>	Lithium chloride GR for analysis ACS,Reag. Ph Eur
<b>539</b>	<b>105679.0250</b>	Lithium chloride GR for analysis ACS,Reag. Ph Eur
<b>540</b>	<b>105691.0100</b>	Lithium hydroxide about 98% LiOH LAB
<b>541</b>	<b>818287.0050</b>	Lithium iodide anhydrous for synthesis
<b>542</b>	<b>105699.1000</b>	di-Lithium tetraborate GR for analysis
<b>543</b>	<b>109261.1000</b>	Lugol's solution (diluted iodine-potassium iodide solution) for the Gram staining method
<b>544</b>	<b>105700.0100</b>	L-Lysine monohydrochloride for biochemistry
<b>545</b>	<b>105819.0250</b>	Magnesium acetate tetrahydrate GR for analysis ACS,Reag. Ph Eur
<b>546</b>	<b>105819.1000</b>	Magnesium acetate tetrahydrate GR for analysis ACS,Reag. Ph Eur
<b>547</b>	<b>105832.5000</b>	Magnesium chloride hexahydrate cryst. EMPROVE® Ph Eur,BP,USP,FCC,E 511
<b>548</b>	<b>105833.1000</b>	Magnesium chloride hexahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>549</b>	<b>814733.0100</b>	Magnesium chloride anhydrous for synthesis
<b>550</b>	<b>817733.0500</b>	Magnesium chloride anhydrous for synthesis
<b>551</b>	<b>105812.0001</b>	Magnesium foil 0.15-0.30 mm thickness, 3 mm wide
<b>552</b>	<b>105853.0500</b>	Magnesium nitrate hexahydrate GR for analysis ACS,Reag. Ph Eur
<b>553</b>	<b>105862.1000</b>	Magnesium oxide light extra pure Ph Eur,BP,E 530
<b>554</b>	<b>119788.0500</b>	Magnesium standard solution traceable to SRM from NIST Mg(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 0,5
<b>555</b>	<b>109949.0001</b>	Magnesium standard 1000 mg Mg (MgCl <sub>2</sub> in 6% HCl) Titrisol®
<b>556</b>	<b>105882.2500</b>	Magnesium sulfate heptahydrate EMPROVE® Ph Eur,BP,USP,JP
<b>557</b>	<b>105886.0500</b>	Magnesium sulfate heptahydrate GR for analysis ACS,Reag. Ph Eur
<b>558</b>	<b>105886.1000</b>	Magnesium sulfate heptahydrate GR for analysis ACS,Reag. Ph Eur
<b>559</b>	<b>106067.1000</b>	Magnesium sulfate anhydrous GR for analysis
<b>560</b>	<b>101398.0025</b>	Malachite green oxalate (C.I. 42000) for microscopy and for microbiology
<b>561</b>	<b>101398.0100</b>	Malachite green oxalate (C.I. 42000) for microscopy and for microbiology
<b>562</b>	<b>800408.1000</b>	Maleic anhydride for synthesis
<b>563</b>	<b>105910.0500</b>	Maltose (monohydrate) for microbiology
<b>564</b>	<b>105934.1000</b>	Manganese(II) chloride dihydrate GR for analysis
<b>565</b>	<b>105927.1000</b>	Manganese(II) chloride tetrahydrate GR for analysis ACS
<b>566</b>	<b>105940.1000</b>	Manganese(II) nitrate tetrahydrate GR for analysis
<b>567</b>	<b>105957.1000</b>	Manganese(IV) oxide powder LAB
<b>568</b>	<b>119789.0500</b>	Manganese standard solution traceable to SRM from NIST Mn(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub>
<b>569</b>	<b>105941.0250</b>	Manganese(II) sulfate monohydrate spray-dried GR for analysis ACS,Reag. Ph Eur



570	105999.1000	Manganese(II) sulfate monohydrate spray dried EMPROVE® Ph Eur,USP,FCC
571	105982.0500	D(-)Mannitol for microbiology
572	105983.1000	D(-)-Mannitol for the determination of boric acid
573	101424.0500	May-Grünwald's eosine-methylene blue solution modified for microscopy
574	101424.2500	May-Grünwald's eosine-methylene blue solution modified for microscopy
575	109249.2500	Mayer's hemalum solution for microscopy
576	805740.0250	2-Mercaptoethanol for synthesis
577	110007.0001	Nitrite Test Method: colorimetric with test strips 2 - 5 - 10 - 20 - 40 - 80 mg/l
578	110020.0001	Nitrate Test Method: colorimetric with test strips 10 - 25 - 50 - 100 - 250 - 500
579	110011.0001	Peroxide Test Method: colorimetric with test strips 0.5 - 2 - 5 - 10 - 25
580	110081.0001	Peroxide Test Method: colorimetric with test strips 1 - 3 - 10 - 30 - 100 mg/l
581	110013.0001	Sulfite Test Method: colorimetric with test strips 10 - 40 - 80 - 180 - 400 mg/l SO <sub>3</sub> <sup>2-</sup>
582	104410.0050	Mercury(II) acetate GR for analysis ACS,Reag. Ph Eur
583	104410.2500	Mercury(II) acetate GR for analysis ACS,Reag. Ph Eur
584	104421.0050	Mercury(II) bromide GR for analysis ACS,Reag. Ph Eur
585	104417.0100	Mercury(II) chloride extra pure fine cryst. Ph Eur,BP
586	104419.0050	Mercury(II) chloride GR for analysis ACS
587	104419.0250	Mercury(II) chloride GR for analysis ACS
588	104420.0100	Mercury(II) iodide red, extra pure Ph Franç
589	104428.0050	Mercury(II) iodide red, GR for analysis ACS,Reag. Ph Eur
590	104437.0050	Mercury(I) nitrate dihydrate GR for analysis
591	104439.0050	Mercury(II) nitrate monohydrate GR for analysis ACS,Reag. Ph Eur
592	104439.0250	Mercury(II) nitrate monohydrate GR for analysis ACS,Reag. Ph Eur
593	109143.1000	Mercury(II) nitrate solution c(Hg(NO <sub>3</sub> ) <sub>2</sub> ) = 0,05 mol/l (0,1 N)
594	104465.0100	Mercury(II) oxide red extra pure DAC
595	170226.0500	Mercury standard solution traceable to SRM from NIST Hg(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub>
596	104480.0050	Mercury(II) sulfate GR for analysis ACS
597	104480.0250	Mercury(II) sulfate GR for analysis ACS
598	104481.0100	Mercury(II) sulfate extra pure
599	104481.0250	Mercury(II) sulfate extra pure
600	841102.0005	N-Methyl-N-trimethylsilyl-trifluoroacetamide for synthesis
601	805791.1000	Mesityl oxide for synthesis
602	106002.2500	Methanol for spectroscopy Uvasol®
603	106007.2500	Methanol gradient grade for liquid chromatography LiChrosolv® Reag. Ph Eur
604	106008.2500	Methanol extra pure Ph Eur,BP,NF
605	106008.6025	Methanol extra pure Ph Eur,BP,NF
606	106009.2500	Methanol GR for analysis ACS,ISO,Reag. Ph Eur
607	106009.2511	Methanol GR for analysis ACS,ISO,Reag. Ph Eur
608	106011.2500	Methanol for gas chromatography SupraSolv®
609	106012.2500	Methanol dried (max. 0,005% H <sub>2</sub> O) SeccoSolv®
610	106018.2500	Methanol for liquid chromatography LiChrosolv®

<b>611</b>	<b>106035.2500</b>	Methanol hypergrade for liquid chromatography (LC/MS) LiChrosolv®
<b>612</b>	<b>113351.2500</b>	Methanol for preparative chromatography Prepsolv®
<b>613</b>	<b>822283.2500</b>	Methanol for synthesis
<b>614</b>	<b>115943.0025</b>	Methylene blue (C.I. 52015) for microscopy Certistain®
<b>615</b>	<b>115943.0100</b>	Methylene blue (C.I. 52015) for microscopy Certistain®
<b>616</b>	<b>101322.0025</b>	Methyl orange (C.I.13025) indicator ACS,Reag. Ph Eur
<b>617</b>	<b>101322.0100</b>	Methyl orange (C.I.13025) indicator ACS,Reag. Ph Eur
<b>618</b>	<b>806072.2500</b>	1-Methyl-2-pyrrolidone for synthesis
<b>619</b>	<b>106076.0025</b>	Methyl red (C.I. 13020) indicator ACS,Reag. Ph Eur
<b>620</b>	<b>106076.0100</b>	Methyl red (C.I. 13020) indicator ACS,Reag. Ph Eur
<b>621</b>	<b>106084.0001</b>	Methylthymol blue sodium salt metal indicator
<b>622</b>	<b>106130.0250</b>	Mixed indicator 5 for ammonia titrations
<b>623</b>	<b>100532.0025</b>	Molybdatophosphoric acid hydrate GR for analysis ACS,Reag. Ph Eur
<b>624</b>	<b>100532.0100</b>	Molybdatophosphoric acid hydrate GR for analysis ACS,Reag. Ph Eur
<b>625</b>	<b>111355.0100</b>	ICP multi-element standard solution IV (23 elements in diluted nitric acid) 1000 mg/l
<b>626</b>	<b>106161.0005</b>	Murexide (ammonium purpurate) metal indicator ACS,Reag. Ph Eur
<b>627</b>	<b>106161.0025</b>	Murexide (ammonium purpurate) metal indicator ACS,Reag. Ph Eur
<b>628</b>	<b>820846.1000</b>	Naphthalene for synthesis
<b>629</b>	<b>822291.0100</b>	1-Naphthylamine for synthesis
<b>630</b>	<b>106237.0025</b>	N-(1-Naphthyl)ethylenediamine dihydrochloride GR for analysis
<b>631</b>	<b>106202.0005</b>	1-Naphtholbenzein indicator Reag. Ph Eur
<b>632</b>	<b>106223.0050</b>	1-Naphthol GR for analysis
<b>633</b>	<b>822289.0250</b>	1-Naphthol for synthesis
<b>634</b>	<b>806862.0100</b>	1-Naphthylacetic acid for synthesis
<b>635</b>	<b>109843.5000</b>	NEO-CLEAR® (xylene substitute) for microscopy
<b>636</b>	<b>109016.0500</b>	Neo-Mount® anhydrous mounting medium for microscopy
<b>637</b>	<b>109028.0500</b>	Nessler's reagent for ammonium salts
<b>638</b>	<b>106717.0250</b>	Nickel(II) chloride hexahydrate GR for analysis
<b>639</b>	<b>106721.0100</b>	Nickel(II) nitrate hexahydrate GR for analysis
<b>640</b>	<b>106721.0250</b>	Nickel(II) nitrate hexahydrate GR for analysis
<b>641</b>	<b>119792.0500</b>	Nickel standard solution traceable to SRM from NIST Ni(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 0,5 mol/l
<b>642</b>	<b>106727.0100</b>	Nickel(II) sulfate hexahydrate GR for analysis
<b>643</b>	<b>106727.1000</b>	Nickel(II) sulfate hexahydrate GR for analysis
<b>644</b>	<b>110007.0001</b>	Nitrite Test Method: colorimetric with test strips 2 - 5 - 10 - 20 - 40 - 80 mg/l NO <sub>2</sub>
<b>645</b>	<b>110020.0001</b>	Nitrate Test Method: colorimetric with test strips 10 - 25 - 50 - 100 - 250 - 500
<b>646</b>	<b>115924.0025</b>	Nigrosine (C.I. 50420) water-soluble for microscopy Certistain®
<b>647</b>	<b>106762.0010</b>	Ninhydrin GR for analysis ACS,Reag. Ph Eur
<b>648</b>	<b>106762.0100</b>	Ninhydrin GR for analysis ACS,Reag. Ph Eur
<b>649</b>	<b>100441.1000</b>	Nitric acid 65% Suprapur®
<b>650</b>	<b>100443.2500</b>	Nitric acid 65% extra pure
<b>651</b>	<b>100443.9025</b>	Nitric acid 65% extra pure

<b>652</b>	<b>100452.2500</b>	Nitric acid 65% GR for analysis (max. 0,005ppm Hg) ISO
<b>653</b>	<b>100456.2500</b>	Nitric acid 65% GR for analysis ISO
<b>654</b>	<b>101799.2510</b>	Nitric acid 69% GR for analysis ACS,Reag. Ph Eur
<b>655</b>	<b>101832.2500</b>	Nitric acid 69% GR for analysis ACS,Reag. Ph Eur
<b>656</b>	<b>806770.1000</b>	Nitrobenzene for synthesis
<b>657</b>	<b>820931.1000</b>	1-Octanol for synthesis
<b>658</b>	<b>100991.1000</b>	1-Octanol extra pure
<b>659</b>	<b>820931.2500</b>	1-Octanol for synthesis
<b>660</b>	<b>118307.0025</b>	Octane-1-sulfonic acid sodium salt for ion pair chromatography LiChropur®
<b>661</b>	<b>106965.0100</b>	Oil of cedar wood for microscopy
<b>662</b>	<b>107100.0005</b>	Orcein for microscopy Certistain®
<b>663</b>	<b>106906.0025</b>	L-Ornithine monohydrochloride for biochemistry
<b>664</b>	<b>124505.0100</b>	Osmium(VIII) oxide for microscopy
<b>665</b>	<b>100492.1000</b>	Oxalic acid dihydrate extra pure
<b>666</b>	<b>100495.1000</b>	Oxalic acid dihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>667</b>	<b>107289.0050</b>	Palladium matrix modifier for graphite furnace AAS c(Pd) = 10,0 ± 0,2 g/l
<b>668</b>	<b>807104.0010</b>	Palladium/charcoal activated (10% Pd) hydrogenation catalyst (oxidic form) for synthesis
<b>669</b>	<b>107531.0005</b>	1-(2-Pyridylazo)-2-naphthol (PAN) metal indicator Reag. Ph Eur
<b>670</b>	<b>107130.1000</b>	Pancreatin (from porcine pancreas) 350 FIP-U/g (activated) protease, 6000 FIP-U/g
<b>671</b>	<b>106888.0500</b>	Papanicolaou's solution 2a Orange G solution (OG 6) for cytological cancer and cycle
<b>672</b>	<b>106888.2500</b>	Papanicolaou's solution 2a Orange G solution (OG 6) for cytological cancer and cycle
<b>673</b>	<b>109253.0500</b>	Papanicolaou's solution 1a Harris' hematoxylin solution for cytological cancer and cycle
<b>674</b>	<b>109253.2500</b>	Papanicolaou's solution 1a Harris' hematoxylin solution for cytological cancer and cycle
<b>675</b>	<b>109272.0500</b>	Papanicolaou's solution 3b polychromatic solution EA 50 for cytological cancer and cycle
<b>676</b>	<b>109272.2500</b>	Papanicolaou's solution 3b polychromatic solution EA 50 for cytological cancer and cycle
<b>677</b>	<b>107160.1000</b>	Paraffin viscous Ph Eur,BP,USP
<b>678</b>	<b>107162.1000</b>	Paraffin liquid Reag. Ph Eur
<b>679</b>	<b>107337.1000</b>	Paraffin 56-58, in pastille form Ph Eur,BP,NF
<b>680</b>	<b>107337.9020</b>	Paraffin 56-58, in pastille form Ph Eur,BP,NF
<b>681</b>	<b>111609.2504</b>	Histosec® pastilles solidification point 56-58°C embedding agent for histology
<b>682</b>	<b>104005.1000</b>	Paraformaldehyde extra pure DAC
<b>683</b>	<b>100661.9020</b>	Stearic acid vegetable grade Ph Eur,BP,JP,NF
<b>684</b>	<b>107176.1000</b>	n-Pentane about 95% extra pure
<b>685</b>	<b>107177.2500</b>	n-Pentane GR for analysis
<b>686</b>	<b>820957.2500</b>	n-Pentane for synthesis
<b>687</b>	<b>107185.0100</b>	Pepsin (from porcine gastric mucosa) 0.7 FIP-U/mg for biochemistry EC 3.4.23.1
<b>688</b>	<b>110001.0001</b>	Peracetic Acid Test Method: colorimetric with test strips
<b>689</b>	<b>110084.0001</b>	Peracetic Acid Test Method: colorimetric with test strips
<b>690</b>	<b>100518.1016</b>	Perchloric acid 60% GR for analysis ACS
<b>691</b>	<b>100518.2514</b>	Perchloric acid 60% GR for analysis ACS
<b>692</b>	<b>100519.2510</b>	Perchloric acid 70-72% GR for analysis ACS,ISO,Reag. Ph Eur

<b>693</b>	<b>100519.2514</b>	Perchloric acid 70-72% GR for analysis ACS,ISO,Reag. Ph Eur
<b>694</b>	<b>109065.1000</b>	Perchloric acid in anhydrous acetic acid, for titrations in non-aqueous media
<b>695</b>	<b>100524.0025</b>	Periodic acid GR for analysis
<b>696</b>	<b>100524.0100</b>	Periodic acid GR for analysis
<b>697</b>	<b>110011.0001</b>	Peroxide Test Method: colorimetric with test strips 0.5 - 2 - 5 - 10 - 25 mg/l H <sub>2</sub> O <sub>2</sub>
<b>698</b>	<b>110081.0001</b>	Peroxide Test Method: colorimetric with test strips 1 - 3 - 10 - 30 - 100 mg/l H <sub>2</sub> O <sub>2</sub>
<b>699</b>	<b>100909.5000</b>	Petroleum benzine boiling range 40-60°C extra pure DAB
<b>700</b>	<b>101769.5000</b>	Petroleum ether for denaturation
<b>701</b>	<b>101772.2500</b>	Petroleum benzine boiling range 40-60°C for gas chromatography SupraSolv®
<b>702</b>	<b>101774.2500</b>	Petroleum benzine boiling range 60-80°C GR for analysis
<b>703</b>	<b>101775.5000</b>	Petroleum benzine GR for analysis boiling range 40-60°C ACS,ISO
<b>704</b>	<b>109526.0003</b>	pH-indicator paper pH 1 - 10 Universal indicator including colour scale
<b>705</b>	<b>109527.0001</b>	pH-indicator paper_ pH 1 - 10 Universal indicator Replacement rolls for 109526
<b>706</b>	<b>109531.0001</b>	pH-indicator strips non-bleeding pH 0 - 6.0
<b>707</b>	<b>109532.0001</b>	pH-indicator strips non-bleeding pH 7.5 - 14
<b>708</b>	<b>109535.0001</b>	pH-indicator strips non-bleeding pH 0 - 14
<b>709</b>	<b>109540.0001</b>	pH-indicator strips non-bleeding pH 0 - 2.5 Special indicator
<b>710</b>	<b>109542.0001</b>	pH-indicator strips non-bleeding pH 4.0 - 7.0 indicator
<b>711</b>	<b>109555.0003</b>	pH-indicator paper pH 3.8 - 5.4 Special indicator
<b>712</b>	<b>109557.0003</b>	pH-indicator paper pH 6.4 - 8.0 Special indicator scale
<b>713</b>	<b>109560.0003</b>	pH-indicator paper pH 0.5 - 5.0 including colour
<b>714</b>	<b>109564.0003</b>	pH-indicator paper pH 5.5 - 9.0 including colour scale
<b>715</b>	<b>109175.0100</b>	pH-Indicator Solution pH 4.0 - 10.0 Universal Indicator with colour card
<b>716</b>	<b>109175.1000</b>	pH-Indicator Solution pH 4.0 - 10.0 Universal Indicator with colour card
<b>717</b>	<b>107225.0005</b>	1,10-Phenanthroline monohydrate GR for analysis and redox indicator
<b>718</b>	<b>107225.0010</b>	1,10-Phenanthroline monohydrate GR for analysis and redox indicator
<b>719</b>	<b>107225.0100</b>	1,10-Phenanthroline monohydrate GR for analysis and redox indicator
<b>720</b>	<b>100201.1000</b>	Phenol EMPROVE® Ph Eur,USP
<b>721</b>	<b>100201.9025</b>	Phenol EMPROVE® Ph Eur,USP
<b>722</b>	<b>100206.0250</b>	Phenol GR for analysis ACS,Reag. Ph Eur
<b>723</b>	<b>107241.0005</b>	Phenol red indicator pH 6,4 - 8,2 ACS
<b>724</b>	<b>107241.0025</b>	Phenol red indicator pH 6,4 - 8,2 ACS
<b>725</b>	<b>107230.1000</b>	Phenolphthalein extra pure Ph Eur
<b>726</b>	<b>107233.0100</b>	Phenolphthalein indicator ACS,Reag. Ph Eur
<b>727</b>	<b>107233.0100</b>	Phenolphthalein indicator ACS,Reag. Ph Eur
<b>728</b>	<b>109521.0003</b>	Phenolphthalein paper
<b>729</b>	<b>107256.0025</b>	L-Phenylalanine for biochemistry
<b>730</b>	<b>807246.0250</b>	1,4-Phenylenediamine for synthesis
<b>731</b>	<b>100546.0100</b>	meta-Phosphoric acid pieces GR for analysis (stabilized with sodium metaphosphate)
<b>732</b>	<b>100546.0500</b>	meta-Phosphoric acid pieces GR for analysis (stabilized with sodium metaphosphate)
<b>733</b>	<b>100563.2500</b>	ortho-Phosphoric acid 85% EMPROVE® Ph Eur,BP,NF,E 338

<b>734</b>	<b>100564.2500</b>	ortho-Phosphoric acid 89% extra pure Ph Eur,BP
<b>735</b>	<b>100573.2500</b>	ortho-Phosphoric acid 85% GR for analysis ACS,ISO,Reag. Ph Eur
<b>736</b>	<b>100573.2510</b>	ortho-Phosphoric acid 85% GR for analysis ACS,ISO,Reag. Ph Eur
<b>737</b>	<b>100540.1000</b>	di-Phosphorus pentoxide extra pure
<b>738</b>	<b>170340.0100</b>	Phosphorus ICP standard traceable to SRM from NIST H3PO4 in H2O 1000 mg/l
<b>739</b>	<b>107069.0025</b>	Phloroglucinol (1,3,5-trihydroxybenzene) GR for analysis Reag. Ph Eur
<b>740</b>	<b>800592.1000</b>	Phthalic anhydride for synthesis
<b>741</b>	<b>807485.1000</b>	Polyethylene glycol 400 for synthesis
<b>742</b>	<b>807486.1000</b>	Polyethylene glycol 600 for synthesis
<b>743</b>	<b>807490.1000</b>	Polyethylene glycol 4000 for synthesis
<b>744</b>	<b>807491.1000</b>	Polyethylene glycol 6000 for synthesis
<b>745</b>	<b>817007.9050</b>	Polyethylene glycol 6000 Ph Eur
<b>746</b>	<b>104820.1000</b>	Potassium acetate extra pure Ph Eur,BP,E 261
<b>747</b>	<b>108092.0250</b>	Potassium antimony(III) oxide tartrate hemihydrate extra pure USP
<b>748</b>	<b>108092.1000</b>	Potassium antimony(III) oxide tartrate hemihydrate extra pure USP
<b>749</b>	<b>104912.0100</b>	Potassium bromate GR for analysis ACS,ISO,Reag. Ph Eur
<b>750</b>	<b>104905.0500</b>	Potassium bromide GR for analysis ACS,Reag. Ph Eur
<b>751</b>	<b>104907.0100</b>	Potassium bromide for IR spectroscopy Uvasol®
<b>752</b>	<b>104907.0500</b>	Potassium bromide for IR spectroscopy Uvasol®
<b>753</b>	<b>104928.1000</b>	Potassium carbonate GR for analysis ACS,ISO,Reag. Ph Eur
<b>754</b>	<b>104944.0500</b>	Potassium chlorate GR for analysis
<b>755</b>	<b>104817.0250</b>	Potassium chloride solution 3 mol/l
<b>756</b>	<b>104935.5000</b>	Potassium chloride EMPROVE® Ph Eur,BP,USP,FCC,E 508
<b>757</b>	<b>104936.1000</b>	Potassium chloride GR for analysis
<b>758</b>	<b>104952.0250</b>	Potassium chromate GR for analysis ACS,Reag. Ph Eur
<b>759</b>	<b>104952.1000</b>	Potassium chromate GR for analysis ACS,Reag. Ph Eur
<b>760</b>	<b>104956.9029</b>	tri-Potassium citrate monohydrate EMPROVE® Ph Eur,BP,USP,FCC,E 332
<b>761</b>	<b>104965.1000</b>	Potassium cyanide
<b>762</b>	<b>104864.0500</b>	Potassium dichromate GR for analysis ACS,ISO,Reag. Ph Eur
<b>763</b>	<b>104864.1000</b>	Potassium dichromate GR for analysis ACS,ISO,Reag. Ph Eur
<b>764</b>	<b>104871.5000</b>	Potassium dihydrogen phosphate cryst. EMPROVE® Ph Eur,BP,NF,E 340
<b>765</b>	<b>104873.0250</b>	Potassium dihydrogen phosphate GR for analysis ISO
<b>766</b>	<b>104873.1000</b>	Potassium dihydrogen phosphate GR for analysis ISO
<b>767</b>	<b>104877.1000</b>	Potassium dihydrogen phosphate GR for analysis (<= 0,005% Na) ACS,ISO,Reag.
<b>768</b>	<b>105107.1000</b>	Potassium disulfate (Potassium pyrosulfate) GR for analysis ACS
<b>769</b>	<b>105057.1000</b>	Potassium disulfite GR for analysis
<b>770</b>	<b>119238.0001</b>	Potassium hexachloroplatinate(IV) 99+
<b>771</b>	<b>104971.1000</b>	Potassium hexacyanoferrate(III) pure
<b>772</b>	<b>104973.0250</b>	Potassium hexacyanoferrate(III) GR for analysis ACS,Reag. Ph Eur
<b>773</b>	<b>104982.1000</b>	Potassium hexacyanoferrate(II) trihydrate extra pure
<b>774</b>	<b>104984.0100</b>	Potassium hexacyanoferrate(II) trihydrate GR for analysis ACS,ISO,Reag. Ph Eur



<b>775</b>	<b>104984.0500</b>	Potassium hexacyanoferrate(II) trihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>776</b>	<b>104854.0500</b>	Potassium hexacyanoferrate(II) trihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>777</b>	<b>105101.1000</b>	di-Potassium hydrogen phosphate anhydrous EMPROVE® Ph Eur,BP,E 340
<b>778</b>	<b>105101.5000</b>	di-Potassium hydrogen phosphate anhydrous EMPROVE® Ph Eur,BP,E 340
<b>779</b>	<b>105101.9029</b>	di-Potassium hydrogen phosphate anhydrous EMPROVE® Ph Eur,BP,E 340
<b>780</b>	<b>102400.0080</b>	Potassium hydrogen phthalate Volumetric standard, secondary reference material
<b>781</b>	<b>104874.0250</b>	Potassium hydrogen phthalate GR for analysis Reag. Ph Eur
<b>782</b>	<b>105012.1000</b>	Potassium hydroxide pellets pure
<b>783</b>	<b>105012.5000</b>	Potassium hydroxide pellets pure
<b>784</b>	<b>105012.9050</b>	Potassium hydroxide pellets pure
<b>785</b>	<b>105021.1000</b>	Potassium hydroxide pellets GR for analysis (max. 0,002% Na) ACS,ISO,Reag. Ph Eur
<b>786</b>	<b>105032.1000</b>	Potassium hydroxide pellets extra pure Ph Eur,BP,JP,NF,FCC,E 525
<b>787</b>	<b>105032.5000</b>	Potassium hydroxide pellets extra pure Ph Eur,BP,JP,NF,FCC,E 525
<b>788</b>	<b>105032.9025</b>	Potassium hydroxide pellets extra pure Ph Eur,BP,JP,NF,FCC,E 525
<b>789</b>	<b>105033.1000</b>	Potassium hydroxide pellets GR for analysis
<b>790</b>	<b>105544.1000</b>	Potassium hydroxide solution in isopropanol acc. to DIN 51558 part 1 c(KOH)=0,1
<b>791</b>	<b>109108.1000</b>	Potassium hydroxide solution c(KOH) = 1 mol/l (1 N)
<b>792</b>	<b>109114.1000</b>	Potassium hydroxide solution in ethanol c(KOH) = 0,5 mol/l (0,5 N)
<b>793</b>	<b>109115.1000</b>	Potassium hydroxide solution in ethanol c(KOH) = 0,1 mol/l (0,1 N)
<b>794</b>	<b>109919.0001</b>	Potassium hydroxide solution for 1000 ml c(KOH) = 0,5 mol/l (0,5 N) Titrisol®
<b>795</b>	<b>109921.0001</b>	Potassium hydroxide solution for 1000 ml c(KOH) = 0,1 mol/l (0,1 N) Titrisol®
<b>796</b>	<b>105050.0500</b>	Potassium iodate extra pure FCC
<b>797</b>	<b>105051.0100</b>	Potassium iodate GR for analysis ACS,ISO,Reag. Ph Eur
<b>798</b>	<b>105040.1000</b>	Potassium iodide EMPROVE® Ph Eur,BP,USP
<b>799</b>	<b>105043.0250</b>	Potassium iodide GR for analysis ISO,Reag. Ph Eur
<b>800</b>	<b>105043.1000</b>	Potassium iodide GR for analysis ISO,Reag. Ph Eur
<b>801</b>	<b>109512.0003</b>	Potassium iodide starch paper Reag. Ph Eur
<b>802</b>	<b>105061.1000</b>	Potassium nitrate extra pure Ph Eur,BP,USP,FCC,E 252
<b>803</b>	<b>105063.0500</b>	Potassium nitrate GR for analysis ISO,Reag. Ph Eur
<b>804</b>	<b>105063.1000</b>	Potassium nitrate GR for analysis ISO,Reag. Ph Eur
<b>805</b>	<b>105073.0250</b>	di-Potassium oxalate monohydrate GR for analysis ACS,Reag. Ph Eur
<b>806</b>	<b>105080.1000</b>	Potassium permanganate cryst. extra pure Ph Eur,BP,USP
<b>807</b>	<b>105082.0250</b>	Potassium permanganate GR for analysis ACS,Reag. Ph Eur
<b>808</b>	<b>105082.1000</b>	Potassium permanganate GR for analysis ACS,Reag. Ph Eur
<b>809</b>	<b>105084.1000</b>	Potassium permanganate GR for analysis (max. 0,000005% Hg) ACS
<b>810</b>	<b>109122.1000</b>	Potassium permanganate solution standardised against oxalate c(KMnO4) = 0,02
<b>811</b>	<b>109935.0001</b>	Potassium permanganate solution for 1000 ml c(KMnO4) = 0,02 mol/l (0,1 N) Titrisol®
<b>812</b>	<b>105091.0250</b>	Potassium peroxodisulfate GR for analysis
<b>813</b>	<b>105091.1000</b>	Potassium peroxodisulfate GR for analysis
<b>814</b>	<b>108087.1000</b>	Potassium sodium tartrate tetrahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>815</b>	<b>170230.0500</b>	Potassium standard solution traceable to SRM from NIST KNO3 in HNO3 0.5

<b>816</b>	<b>105153.1000</b>	Potassium sulfate GR for analysis ACS,ISO,Reag. Ph Eur
<b>817</b>	<b>105124.1000</b>	Potassium thiocyanate pure
<b>818</b>	<b>105125.0250</b>	Potassium thiocyanate GR for analysis ACS,ISO,Reag. Ph Eur
<b>819</b>	<b>107434.0010</b>	L-Proline for biochemistry
<b>820</b>	<b>100995.2500</b>	2-Propanol extra pure Ph Eur,BP,USP
<b>821</b>	<b>100996.2500</b>	1-Propanol extra pure
<b>822</b>	<b>101040.2500</b>	2-Propanol gradient grade for liquid chromatography LiChrosolv®
<b>823</b>	<b>109634.2500</b>	2-Propanol GR for analysis ACS,ISO,Reag. Ph Eur
<b>824</b>	<b>109634.2511</b>	2-Propanol GR for analysis ACS,ISO,Reag. Ph Eur
<b>825</b>	<b>822334.1000</b>	Hydroxylammonium chloride for synthesis
<b>826</b>	<b>107478.2500</b>	1,2-Propanediol EMPROVE® Ph Eur,BP,USP
<b>827</b>	<b>800605.1000</b>	Propionic acid for synthesis
<b>828</b>	<b>800605.2500</b>	Propionic acid for synthesis
<b>829</b>	<b>807027.1000</b>	1,2-Propylene oxide for synthesis
<b>830</b>	<b>107462.1000</b>	Pyridine extra pure
<b>831</b>	<b>107462.2500</b>	Pyridine extra pure
<b>832</b>	<b>109728.2500</b>	Pyridine GR for analysis ACS,Reag. Ph Eur
<b>833</b>	<b>100612.0050</b>	Pyrogallol GR ACS,Reag. Ph Eur
<b>834</b>	<b>106619.0050</b>	Pyruvic acid sodium salt for biochemistry
<b>835</b>	<b>107536.0250</b>	Quartz fine granular, washed and calcined GR for analysis
<b>836</b>	<b>107536.1000</b>	Quartz fine granular, washed and calcined GR for analysis
<b>837</b>	<b>107593.0100</b>	Resorcinol GR for analysis
<b>838</b>	<b>107599.0025</b>	Rhodamine B (C.I. 45170) for microscopy
<b>839</b>	<b>115948.0025</b>	Rhodamine B (C.I. 45170) for microscopy
<b>840</b>	<b>100631.1000</b>	Salicylic acid extra pure Ph Eur,BP,USP
<b>841</b>	<b>100631.9024</b>	Salicylic acid extra pure Ph Eur,BP,USP
<b>842</b>	<b>818731.1000</b>	Salicylic acid for synthesis
<b>843</b>	<b>109033.0500</b>	Schiff's reagent for microscopy and for electrophoresis
<b>844</b>	<b>107711.1000</b>	Sea sand extra pure
<b>845</b>	<b>107714.0050</b>	Selenium black 99+
<b>846</b>	<b>800653.0050</b>	Selenium dioxide (sublimed) for synthesis
<b>847</b>	<b>105553.0001</b>	Silica gel 60 25 TLC aluminium sheets 20 x 20 cm
<b>848</b>	<b>105554.0001</b>	Silica gel 60 F254 25 TLC aluminium sheets 20 x 20 cm
<b>849</b>	<b>105560.0001</b>	RP-18 F254s 20 TLC aluminium sheets 5 x 7,5 cm
<b>850</b>	<b>105715.0001</b>	Silica gel 60 F254 25 TLC plates 20 x 20 cm
<b>851</b>	<b>105721.0001</b>	Silica gel 60 25 TLC plates 20 x 20 cm
<b>852</b>	<b>107730.1000</b>	Silica gel 60 GF254 for thin-layer chromatography
<b>853</b>	<b>107731.1000</b>	Silica gel 60 G for thin-layer chromatography
<b>854</b>	<b>107734.1000</b>	Silica gel 60 (0.063-0.200 mm) for column chromatography (70-230 mesh ASTM)
<b>855</b>	<b>107734.2500</b>	Silica gel 60 (0.063-0.200 mm) for column chromatography (70-230 mesh ASTM)
<b>856</b>	<b>107739.0000</b>	Silica gel 60 HF254 for thin-layer chromatography

<b>857</b>	<b>107754.1000</b>	Silica gel 60 extra pure for column chromatography 0.063 - 0.200 mm
<b>858</b>	<b>109385.1000</b>	Silica gel 60 (0.040-0.063 mm) for column chromatography (230-400 mesh ASTM)
<b>859</b>	<b>109385.2500</b>	Silica gel 60 (0.040-0.063 mm) for column chromatography (230-400 mesh ASTM)
<b>860</b>	<b>107746.0100</b>	Silicone grease LAB
<b>861</b>	<b>107921.0100</b>	Silicone high vacuum grease heavy LAB
<b>862</b>	<b>101510.0050</b>	Silver nitrate cryst. extra pure Ph Eur,BP,USP
<b>863</b>	<b>101510.0250</b>	Silver nitrate cryst. extra pure Ph Eur,BP,USP
<b>864</b>	<b>101512.0025</b>	Silver nitrate GR for analysis ISO,Reag. Ph Eur
<b>865</b>	<b>101512.0100</b>	Silver nitrate GR for analysis ISO,Reag. Ph Eur
<b>866</b>	<b>101512.0250</b>	Silver nitrate GR for analysis ISO,Reag. Ph Eur
<b>867</b>	<b>109081.1000</b>	Silver nitrate GR for analysis ISO,Reag. Ph Eur
<b>868</b>	<b>109990.0001</b>	Silver nitrate solution for 1000 ml $c(\text{AgNO}_3) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
<b>869</b>	<b>111718.1000</b>	Silver nitrate solution $c(\text{AgNO}_3) = 0,05 \text{ mol/l}$ (0,05 N)
<b>870</b>	<b>119797.0500</b>	Silver standard solution traceable to SRM from NIST $\text{AgNO}_3$ in $\text{HNO}_3$ 0,5 mol/l 1000
<b>871</b>	<b>101509.0025</b>	Silver sulfate GR for analysis ACS
<b>872</b>	<b>101509.0100</b>	Silver sulfate GR for analysis ACS
<b>873</b>	<b>101534.0050</b>	Silver sulfate extra pure
<b>874</b>	<b>101534.0250</b>	Silver sulfate extra pure
<b>875</b>	<b>106265.5000</b>	Sodium acetate trihydrate extra pure Ph Eur,BP,JP,USP,FCC,E 262
<b>876</b>	<b>106265.9525</b>	Sodium acetate trihydrate extra pure Ph Eur,BP,JP,USP,FCC,E 262
<b>877</b>	<b>106267.1000</b>	Sodium acetate trihydrate GR for analysis indifferent to potassium permanganate
<b>878</b>	<b>106268.0250</b>	Sodium acetate anhydrous GR for analysis ACS,Reag. Ph Eur
<b>879</b>	<b>106268.1000</b>	Sodium acetate anhydrous GR for analysis ACS,Reag. Ph Eur
<b>880</b>	<b>106277.1000</b>	Sodium arsenite solution $c(\text{NaAsO}_2) = 0,05 \text{ mol/l}$ (0,1 N)
<b>881</b>	<b>106290.9029</b>	Sodium benzoate EMPROVE® Ph Eur,BP,NF,FCC,E 211
<b>882</b>	<b>806373.0025</b>	Sodium borohydride fine granular for synthesis
<b>883</b>	<b>806373.0100</b>	Sodium borohydride fine granular for synthesis
<b>884</b>	<b>106371.0100</b>	Sodium borohydride GR for analysis
<b>885</b>	<b>106360.1000</b>	Sodium bromide extra pure Ph Eur,BP
<b>886</b>	<b>106392.1000</b>	Sodium carbonate anhydrous GR for analysis ISO
<b>887</b>	<b>106398.5000</b>	Sodium carbonate anhydrous EMPROVE® Ph Eur,BP,NF
<b>888</b>	<b>106398.9029</b>	Sodium carbonate anhydrous EMPROVE® Ph Eur,BP,NF
<b>889</b>	<b>106400.5000</b>	Sodium chloride EMPROVE® Ph Eur,BP,USP
<b>890</b>	<b>106400.9024</b>	Sodium chloride EMPROVE® Ph Eur,BP,USP
<b>891</b>	<b>106404.1000</b>	Sodium chloride GR for analysis ACS,ISO,Reag. Ph Eur
<b>892</b>	<b>106431.1000</b>	tri-Sodium citrate 5,5-hydrate EMPROVE® FU VIII,E 331
<b>893</b>	<b>106432.5000</b>	tri-Sodium citrate dihydrate cryst. EMPROVE® Ph Eur,BP,USP,E 331
<b>894</b>	<b>106432.9025</b>	tri-Sodium citrate dihydrate cryst. EMPROVE® Ph Eur,BP,USP,E 331
<b>895</b>	<b>106448.1000</b>	tri-Sodium citrate dihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>896</b>	<b>106437.1000</b>	Sodium cyanide pure
<b>897</b>	<b>106336.1000</b>	Sodium dichromate dihydrate GR for analysis ACS

<b>898</b>	<b>106689.0100</b>	Sodium diethyldithiocarbamate trihydrate (reagent for copper) GR for analysis ACS
<b>899</b>	<b>106345.1000</b>	Sodium dihydrogen phosphate dihydrate EMPROVE® Ph Eur,BP,USP,JPE,E 339
<b>900</b>	<b>106345.5000</b>	Sodium dihydrogen phosphate dihydrate EMPROVE® Ph Eur,BP,USP,JPE,E 339
<b>901</b>	<b>106346.1000</b>	Sodium dihydrogen phosphate monohydrate GR for analysis ACS,Reag. Ph Eur
<b>902</b>	<b>106591.0500</b>	tetra-Sodium diphosphate decahydrate GR for analysis ACS,Reag. Ph Eur
<b>903</b>	<b>106528.0500</b>	Sodium disulfite (sodium metabisulfite) GR for analysis ACS,Reag. Ph Eur
<b>904</b>	<b>106528.1000</b>	Sodium disulfite (sodium metabisulfite) GR for analysis ACS,Reag. Ph Eur
<b>905</b>	<b>106507.0500</b>	Sodium disulfite (sodium metabisulfite) GR for analysis ACS,Reag. Ph Eur
<b>906</b>	<b>817034.2500</b>	Sodium dithionite LAB
<b>907</b>	<b>106449.0250</b>	Sodium dodecyl sulfate Ph Eur
<b>908</b>	<b>106449.1000</b>	Sodium fluoride GR for analysis ACS,ISO,Reag. Ph Eur
<b>909</b>	<b>806455.5000</b>	Sodium fluoride GR for analysis ACS,ISO,Reag. Ph Eur
<b>910</b>	<b>106323.2500</b>	Sodium formaldehydesulfoxylate hydrate for synthesis
<b>911</b>	<b>106323.9500</b>	Sodium hydrogen carbonate extra pure Ph Eur,BP,USP,FCC,E 500
<b>912</b>	<b>106329.0500</b>	Sodium hydrogen carbonate extra pure Ph Eur,BP,USP,FCC,E 500
<b>913</b>	<b>106329.1000</b>	Sodium hydrogen carbonate GR for analysis ACS,Reag. Ph Eur
<b>914</b>	<b>106573.5000</b>	Sodium hydrogen carbonate GR for analysis ACS,Reag. Ph Eur
<b>915</b>	<b>106573.9025</b>	di-Sodium hydrogenphosphate dodecahydrate cryst. EMPROVE® Ph Eur,BP,USP
<b>916</b>	<b>106574.1000</b>	di-Sodium hydrogenphosphate dodecahydrate cryst. EMPROVE® Ph Eur,BP,USP
<b>917</b>	<b>106576.5000</b>	di-Sodium hydrogen phosphate heptahydrate EMPROVE® DAC,USP
<b>918</b>	<b>106579.1000</b>	di-Sodium hydrogen phosphate dihydrate EMPROVE® Ph Eur,BP,USP
<b>919</b>	<b>106580.1000</b>	di-Sodium hydrogen phosphate dodecahydrate GR for analysis ISO,Reag. Ph Eur
<b>920</b>	<b>106585.5000</b>	di-Sodium hydrogen phosphate dihydrate GR for analysis
<b>921</b>	<b>106586.0500</b>	di-Sodium hydrogen phosphate anhydrous EMPROVE® Ph Eur,BP,USP,E 339
<b>922</b>	<b>106586.2500</b>	di-Sodium hydrogen phosphate_anhydrous GR for analysis ACS,Reag. Ph Eur
<b>923</b>	<b>106340.0050</b>	di-Sodium hydrogen phosphate_anhydrous GR for analysis ACS,Reag. Ph Eur
<b>924</b>	<b>806356.1000</b>	Sodium hydrogen selenite for microbiology
<b>925</b>	<b>106462.1000</b>	Sodium hydrogen sulfite (39% solution in water) for synthesis
<b>926</b>	<b>106462.5000</b>	Sodium hydroxide pellets pure
<b>927</b>	<b>106462.9050</b>	Sodium hydroxide pellets pure
<b>928</b>	<b>106482.1000</b>	Sodium hydroxide pellets pure
<b>929</b>	<b>106482.5000</b>	Sodium hydroxide pellets extra pure Ph Eur,BP,JP,NF,FCC,E 524
<b>930</b>	<b>106482.9050</b>	Sodium hydroxide pellets extra pure Ph Eur,BP,JP,NF,FCC,E 524
<b>931</b>	<b>109137.1000</b>	Sodium hydroxide pellets extra pure Ph Eur,BP,JP,NF,FCC,E 524
<b>932</b>	<b>109139.1000</b>	Sodium hydroxide solution c(NaOH) = 1 mol/l (1 N)
<b>933</b>	<b>109141.1000</b>	Sodium hydroxide solution c(NaOH) = 0,25 mol/l (0,25 N)
<b>934</b>	<b>105590.2500</b>	Sodium hydroxide solution c(NaOH) = 1 mol/l (1 N)
<b>935</b>	<b>105590.9025</b>	Sodium hydroxide solution c(NaOH) = 0,25 mol/l (0,25 N)
<b>936</b>	<b>109956.0001</b>	Sodium hydroxide solution c(NaOH) = 0,1 mol/l (0,1 N)
<b>937</b>	<b>109957.0001</b>	Sodium hydroxide solution min. 32% (1.35) GR for analysis
<b>938</b>	<b>109959.0001</b>	Sodium hydroxide solution min. 32% (1.35) GR for analysis

939	109961.0001	Sodium hydroxide solution for 1000 ml $c(\text{NaOH}) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
940	105614.2500	Sodium hydroxide solution for 1 solution $c(\text{NaOH}) = 0,01 \text{ mol/l}$ (0,01 N) Titrisol®
941	106522.2500	Sodium hypochlorite solution (6-14% active chlorine)
942	106597.0050	Sodium lactate solution about 50% extra pure, low in endotoxins Ph Eur,BP,USP
943	106521.0100	Sodium metaperiodate GR for analysis ACS,Reag. Ph Eur
944	106535.1000	Sodium molybdate dihydrate GR for analysis
945	106537.1000	Sodium nitrate cryst. extra pure FCC,E 251
946	106544.1000	Sodium nitrate GR for analysis ACS,ISO,Reag. Ph Eur
947	106541.0025	Sodium nitrite extra pure Ph Eur,USP
948	106541.0100	Sodium nitroprusside dihydrate [disodium pentacyanonitrosyl ferrate(III) dihydrate]
949	106557.0250	Sodium nitroprusside dihydrate [disodium pentacyanonitrosyl ferrate(III) dihydrate]
950	106560.1000	di-Sodium oxalate GR for analysis
951	106564.0100	Sodium perborate tetrahydrate pure
952	106563.0100	Sodium perchlorate monohydrate GR for analysis
953	106563.1000	Sodium peroxide granular GR for analysis ACS,ISO
954	106578.1000	Sodium peroxide granular GR for analysis ACS,ISO
955	106529.1000	tri-Sodium phosphate dodecahydrate GR for analysis ACS,Reag. Ph Eur
956	106601.1000	Sodium polyphosphate extra pure (Graham's salt)
957	105621.2500	Sodium salicylate GR for analysis
958	119507.0500	Sodium silicate solution extra pure
959	10663.2500	Sodium standard solution traceable to SRM from NIST $\text{NaNO}_3$ in $\text{H}_2\text{O}$ 1000 mg/l
960	106649.0500	Test agar pH 6.0 for the inhibitor test for microbiology
961	106649.1000	Sodium sulfate anhydrous GR for analysis ACS,ISO,Reag. Ph Eur
962	106639.0500	Sodium sulfate anhydrous GR for analysis ACS,ISO,Reag. Ph Eur
963	106652.1000	Sodium sulfate anhydrous granulated for organic trace analysis
964	106657.1000	Sodium sulfite extra pure Ph Eur,BP,E 221
965	106663.0250	Sodium sulfite anhydrous GR for analysis Reag. Ph Eur
966	106303.1000	di-Sodium tartrate dihydrate GR for analysis
967	106308.1000	di-Sodium tetraborate decahydrate EMPROVE® Ph Eur,BP,NF
968	106669.0010	di-Sodium tetraborate decahydrate GR ACS,ISO,Reag. Ph Eur
969	106512.2500	Sodium tetraphenyl borate GR for analysis ACS,Reag. Ph Eur
970	106513.2500	Sodium thiosulfate anhydrous
971	106514.2500	Sodium thiosulfate pentahydrate pure
972	106516.0500	Sodium thiosulfate pentahydrate cryst. EMPROVE® Ph Eur,BP,USP
973	106516.1000	Sodium thiosulfate pentahydrate GR for analysis ACS,ISO,Reag. Ph Eur
974	109147.1000	Sodium thiosulfate pentahydrate GR for analysis ACS,ISO,Reag. Ph Eur
975	109909.0001	Sodium thiosulfate solution $c(\text{Na}_2\text{S}_2\text{O}_3 \cdot 5 \text{H}_2\text{O}) = 0,1 \text{ mol/l}$ (0,1 N)
976	109950.0001	Sodium thiosulfate solution for 1000 ml $c(\text{Na}_2\text{S}_2\text{O}_3) = 0,01 \text{ mol/l}$ (0,01 N) Titrisol®
977	106673.0250	Sodium thiosulfate solution for 1000 ml $c(\text{Na}_2\text{S}_2\text{O}_3) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
978	188015.1000	Sodium tungstate dihydrate GR for analysis
979	100662.5000	Solvent solvent for volumetric Karl Fischer titration with two component reagents apura®



<b>980</b>	<b>100662.9025</b>	Sorbic acid EMPROVE® Ph Eur,BP,NF,FCC,E 200
<b>981</b>	<b>110783.1000</b>	Sorbic acid EMPROVE® Ph Eur,BP,NF,FCC,E 200
<b>982</b>	<b>110783.9025</b>	Spectromelt® A 10 (di-lithium tetraborate)
<b>983</b>	<b>112996.1000</b>	Spectromelt® A 10 (di-lithium tetraborate)
<b>984</b>	<b>101252.0100</b>	Spectromelt® A 20 lithium metaborate
<b>985</b>	<b>101252.0250</b>	Starch soluble GR for analysis ISO
<b>986</b>	<b>101252.1000</b>	Starch soluble GR for analysis ISO
<b>987</b>	<b>101253.1000</b>	Starch soluble GR for analysis ISO
<b>988</b>	<b>100661.9020</b>	Starch soluble extra pure
<b>989</b>	<b>800673.1000</b>	Stearic acid vegetable grade Ph Eur,BP,JP,NF
<b>990</b>	<b>107872.0250</b>	Stearic acid for synthesis
<b>991</b>	<b>807679.1000</b>	Strontium nitrate GR for analysis
<b>992</b>	<b>100682.0250</b>	Styrene (stabilised) for synthesis
<b>993</b>	<b>111747.0025</b>	Succinic acid GR for analysis
<b>994</b>	<b>111799.0100</b>	Sudan III, C.I. 26100 LAB
<b>995</b>	<b>822338.0100</b>	Sulfanilamide GR for analysis Reag. Ph Eur
<b>996</b>	<b>100686.0100</b>	Sulfanilic acid for synthesis
<b>997</b>	<b>110013.0001</b>	Sulfanilic acid GR for analysis ACS,Reag. Ph Eur
<b>998</b>	<b>800691.0100</b>	Sulfite Test Method: colorimetric with test strips 10 - 40 - 80 - 180 - 400 mg/l SO <sub>3</sub> <sup>2-</sup>
<b>999</b>	<b>800691.1000</b>	5-Sulfosalicylic acid dihydrate for synthesis
<b>1000</b>	<b>107983.2500</b>	5-Sulfosalicylic acid dihydrate for synthesis
<b>1001</b>	<b>100713.2500</b>	Sulfur for external use Ph Eur,BP
<b>1002</b>	<b>100713.9025</b>	Sulfuric acid 95-98% extra pure Ph Eur,BP,NF,Ph Franç
<b>1003</b>	<b>100716.1000</b>	Sulfuric acid 95-98% extra pure Ph Eur,BP,NF,Ph Franç
<b>1004</b>	<b>100729.2500</b>	Sulfuric acid 25% GR for analysis
<b>1005</b>	<b>100731.2500</b>	Sulfuric acid 90-91% for Gerber fat determination and determination of nitrates in milk
<b>1006</b>	<b>100731.2511</b>	Sulfuric acid 95-97% GR for analysis ISO
<b>1007</b>	<b>100732.2500</b>	Sulfuric acid 95-97% GR for analysis ISO
<b>1008</b>	<b>100748.2500</b>	Sulfuric acid 95-97% GR for analysis (max. 0,005 ppm Hg) ACS,ISO,Reag. Ph Eur
<b>1009</b>	<b>101833.2500</b>	Sulfuric acid 98% for the determination of nitrogen
<b>1010</b>	<b>108131.2500</b>	Sulfuric acid 96% for the determination of viscosity acc. to DIN EN ISO 307 LAB
<b>1011</b>	<b>109072.1000</b>	Sulfuric acid 96% for the determination of viscosity acc. to DIN EN ISO 307 LAB
<b>1012</b>	<b>109072.9010</b>	Sulfuric acid c(H <sub>2</sub> SO <sub>4</sub> ) = 0,5 mol/l (1 N)
<b>1013</b>	<b>109073.1000</b>	Sulfuric acid c(H <sub>2</sub> SO <sub>4</sub> ) = 0,5 mol/l (1 N)
<b>1014</b>	<b>109073.9010</b>	Sulfuric acid c(H <sub>2</sub> SO <sub>4</sub> ) = 0,25 mol/l (0,5 N)
<b>1015</b>	<b>109074.1000</b>	Sulfuric acid c(H <sub>2</sub> SO <sub>4</sub> ) = 0,25 mol/l (0,5 N)
<b>1016</b>	<b>109981.0001</b>	Sulfuric acid c(H <sub>2</sub> SO <sub>4</sub> ) = 0,05 mol/l (0,1 N)
<b>1017</b>	<b>109982.0001</b>	Sulfuric acid for 1000 ml c(H <sub>2</sub> SO <sub>4</sub> ) = 0,5 mol/l (1 N) Titrisol®
<b>1018</b>	<b>109984.0001</b>	Sulfuric acid for 1000 ml c(H <sub>2</sub> SO <sub>4</sub> ) = 0,005 mol/l (0,01 N) Titrisol®
<b>1019</b>	<b>112080.1000</b>	Sulfuric acid for 1000 ml c(H <sub>2</sub> SO <sub>4</sub> ) = 0,05 mol/l (0,1 N) Titrisol®
<b>1020</b>	<b>112080.2500</b>	Sulfuric acid 98 % GR for analysis

<b>1021</b>	<b>112080.2510</b>	Sulfuric acid 98 % GR for analysis
<b>1022</b>	<b>170355.0100</b>	Sulfuric acid 98 % GR for analysis
<b>1023</b>	<b>170385.0100</b>	Sulfur ICP standard traceable to SRM from NIST H <sub>2</sub> SO <sub>4</sub> in H <sub>2</sub> O 1000 mg/l S
<b>1024</b>	<b>480531.1000</b>	Sulfur ICP standard traceable to SRM from NIST H <sub>2</sub> SO <sub>4</sub> in H <sub>2</sub> O 10000 mg/l S
<b>1025</b>	<b>100733.1000</b>	Sulfuric acid 62% GR for analysis, for the determination of fat in cheese (d 1.52)
<b>1026</b>	<b>100804.0250</b>	L(+)-Tartaric acid GR for analysis ACS,ISO,Reag. Ph Eur
<b>1027</b>	<b>100804.1000</b>	L(+)-Tartaric acid GR for analysis ACS,ISO,Reag. Ph Eur
<b>1028</b>	<b>100964.2500</b>	L(+)-Tartaric acid GR for analysis ACS,ISO,Reag. Ph Eur
<b>1029</b>	<b>100964.6025</b>	Tetrachloroethylene extra pure
<b>1030</b>	<b>108101.2500</b>	Tetrachloroethylene extra pure
<b>1031</b>	<b>109731.2500</b>	Tetrahydrofuran for liquid chromatography LiChrosolv®
<b>1032</b>	<b>108114.2500</b>	Tetrahydrofuran GR for analysis ACS,Reag. Ph Eur
<b>1033</b>	<b>110732.0100</b>	Tetrahydrofuran extra pure
<b>1034</b>	<b>818858.0100</b>	N,N,N',N'-Tetramethyl ethylenediamine (Temed) GR for analysis
<b>1035</b>	<b>818759.0100</b>	Tetra-n-butylammonium hydrogen sulfate for synthesis
<b>1036</b>	<b>108170.0050</b>	Tetra-n-butylammonium hydroxide (20% solution in water) for synthesis
<b>1037</b>	<b>808076.0100</b>	Thioacetamide GR for analysis Reag. Ph Eur
<b>1038</b>	<b>108180.0025</b>	Thioacetic acid for synthesis
<b>1039</b>	<b>822336.1000</b>	2-Thiobarbituric acid reagent for sorbic acid
<b>1040</b>	<b>107979.1000</b>	Thioglycolic acid for synthesis
<b>1041</b>	<b>818591.0500</b>	Thiourea GR for analysis ACS,Reag. Ph Eur
<b>1042</b>	<b>108167.1000</b>	Thiourea for synthesis
<b>1043</b>	<b>108176.0005</b>	Thymol cryst. extra pure Ph Eur,BP,NF
<b>1044</b>	<b>108175.0005</b>	Thymol blue indicator ACS,Reag. Ph Eur
<b>1045</b>	<b>107813.1000</b>	Thymolphthalein indicator ACS,Reag. Ph Eur
<b>1046</b>	<b>107815.0100</b>	Tin(II) chloride dihydrate extra pure Ph Eur,BP
<b>1047</b>	<b>107815.0250</b>	Tin(II) chloride dihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>1048</b>	<b>107815.1000</b>	Tin(II) chloride dihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>1049</b>	<b>170242.0500</b>	Tin(II) chloride dihydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>1050</b>	<b>108417.0250</b>	Tin standard solution traceable to SRM from NIST SnCl <sub>4</sub> in HCl 2 mol/l 1000 mg/l
<b>1051</b>	<b>108418.0100</b>	Titriplex® II GR for analysis (ethylenedinitrilotetraacetic acid) ACS,Reag. Ph Eur
<b>1052</b>	<b>108418.0250</b>	Titriplex® III GR for analysis (ethylenedinitrilotetraacetic acid, disodium salt dihydrate)
<b>1053</b>	<b>108418.1000</b>	Titriplex® III GR for analysis (ethylenedinitrilotetraacetic acid, disodium salt dihydrate)
<b>1054</b>	<b>108421.1000</b>	Titriplex® III GR for analysis (ethylenedinitrilotetraacetic acid, disodium salt dihydrate)
<b>1055</b>	<b>108421.9025</b>	Titriplex® III (ethylenedinitrilotetraacetic acid disodium salt dihydrate) Ph Eur,BP,JP,USP
<b>1056</b>	<b>108426.0100</b>	Titriplex® III (ethylenedinitrilotetraacetic acid disodium salt dihydrate) Ph Eur,BP,JP,USP
<b>1057</b>	<b>108431.1000</b>	Titriplex® V GR for analysis (diethylenetriaminepentaacetic acid)
<b>1058</b>	<b>108435.0025</b>	Titriplex® III solution for metal titration c(Na <sub>2</sub> -EDTA · 2 H <sub>2</sub> O) = 0,1 mol/l
<b>1059</b>	<b>108446.0001</b>	Titriplex® VI GR for analysis
<b>1060</b>	<b>109900.0001</b>	Titriplex® III solution for 1000 ml c(Na <sub>2</sub> -EDTA · 2 H <sub>2</sub> O) = 0,01 mol/l Titrisol®
<b>1061</b>	<b>109970.0001</b>	Ammonium thiocyanate solution for 1000 ml c(NH <sub>4</sub> SCN) = 0,1 mol/l (0,1 N) Titrisol®

<b>1062</b>	<b>109971.0001</b>	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 1 \text{ mol/l}$ (1 N) Titrisol®
<b>1063</b>	<b>109973.0001</b>	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 0,5 \text{ mol/l}$ (0,5 N) Titrisol®
<b>1064</b>	<b>109974.0001</b>	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1065</b>	<b>109910.0001</b>	Hydrochloric acid for 1000 ml $c(\text{HCl}) = 0,01 \text{ mol/l}$ (0,01 N) Titrisol®
<b>1066</b>	<b>109919.0001</b>	Iodine solution for 1000 ml $c(\text{I}_2) = 0,05 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1067</b>	<b>109921.0001</b>	Potassium hydroxide solution for 1000 ml $c(\text{KOH}) = 0,5 \text{ mol/l}$ (0,5 N) Titrisol®
<b>1068</b>	<b>188010.1000</b>	Potassium hydroxide solution for 1000 ml $c(\text{KOH}) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1069</b>	<b>109935.0001</b>	Titrant 5 titrant for volumetric Karl Fischer titration with two component reagents 1 ml
<b>1070</b>	<b>109990.0001</b>	Potassium permanganate solution for 1000 ml $c(\text{KMnO}_4) = 0,02 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1071</b>	<b>109956.0001</b>	Silver nitrate solution for 1000 ml $c(\text{AgNO}_3) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1072</b>	<b>109957.0001</b>	Sodium hydroxide solution for 1000 ml $c(\text{NaOH}) = 1 \text{ mol/l}$ (1 N) Titrisol®
<b>1073</b>	<b>109959.0001</b>	Sodium hydroxide solution for 1000 ml $c(\text{NaOH}) = 0,5 \text{ mol/l}$ (0,5 N) Titrisol®
<b>1074</b>	<b>109950.0001</b>	Sodium hydroxide solution for 1000 ml $c(\text{NaOH}) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1075</b>	<b>109981.0001</b>	Sodium thiosulfate solution for 1000 ml $c(\text{Na}_2\text{S}_2\text{O}_3) = 0,1 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1076</b>	<b>109982.0001</b>	Sulfuric acid for 1000 ml $c(\text{H}_2\text{SO}_4) = 0,5 \text{ mol/l}$ (1 N) Titrisol®
<b>1077</b>	<b>109984.0001</b>	Sulfuric acid for 1000 ml $c(\text{H}_2\text{SO}_4) = 0,005 \text{ mol/l}$ (0,01 N) Titrisol®
<b>1078</b>	<b>109992.0001</b>	Sulfuric acid for 1000 ml $c(\text{H}_2\text{SO}_4) = 0,05 \text{ mol/l}$ (0,1 N) Titrisol®
<b>1079</b>	<b>109953.0001</b>	Titriplex® III solution for 1000 ml $c(\text{Na}_2\text{-EDTA} \cdot 2 \text{ H}_2\text{O}) = 0,1 \text{ mol/l}$ Titrisol®
<b>1080</b>	<b>109991.0001</b>	Zinc standard 1000 mg Zn ( $\text{ZnCl}_2$ in 0.06% HCl) Titrisol®
<b>1081</b>	<b>108323.2500</b>	Zinc sulfate solution for 1000 ml $c(\text{ZnSO}_4) = 0,1 \text{ mol/l}$ (0,1 M) Titrisol®
<b>1082</b>	<b>108325.2500</b>	Toluene extra pure
<b>1083</b>	<b>108327.2500</b>	Toluene GR for analysis ACS,ISO,Reag. Ph Eur
<b>1084</b>	<b>108389.2500</b>	Toluene for liquid chromatography LiChrosolv®
<b>1085</b>	<b>808315.0250</b>	Toluene for gas chromatography SupraSolv®
<b>1086</b>	<b>110841.0050</b>	p-Toluidine for synthesis
<b>1087</b>	<b>111104.0001</b>	p-Toluidine GR for analysis
<b>1088</b>	<b>110025.0001</b>	Total Hardness Test Method: titrimetric with dropping bottle Aquamerck®
<b>1089</b>	<b>108039.0001</b>	Total Hardness Test Method: titrimetric with titration pipette Aquamerck®
<b>1090</b>	<b>108047.0001</b>	Measuring range with 1 full pipette:
<b>1091</b>	<b>100807.0100</b>	Total Hardness Test Method: titrimetric with titration pipette Aquamerck®
<b>1092</b>	<b>100807.0250</b>	Measuring range with 1 full pipette:
<b>1093</b>	<b>100807.1000</b>	Measuring range with 1 full pipette:
<b>1094</b>	<b>100810.0250</b>	Measuring range with 1 full pipette:
<b>1095</b>	<b>100810.1000</b>	Trichloroacetic acid cryst. extra pure Ph Eur
<b>1096</b>	<b>100958.2500</b>	Trichloroacetic acid cryst. extra pure Ph Eur
<b>1097</b>	<b>108379.1000</b>	Trichloroethylene extra pure
<b>1098</b>	<b>808352.1000</b>	Triethanolamine GR for analysis
<b>1099</b>	<b>808352.2500</b>	Triethylamine for synthesis
<b>1100</b>	<b>808245.1000</b>	Triethylamine for synthesis
<b>1101</b>	<b>108262.0100</b>	Triethylene glycol for synthesis
<b>1102</b>	<b>808260.0100</b>	Trifluoroacetic acid for spectroscopy Uvasol®

<b>1103</b>	<b>108380.0010</b>	Trifluoroacetic acid for synthesis
<b>1104</b>	<b>108382.0100</b>	2,3,5-Triphenyltetrazolium chloride for microbiology
<b>1105</b>	<b>108382.0500</b>	Tris(hydroxymethyl)aminomethane GR for analysis buffer substance ACS,Reag. Ph Eur
<b>1106</b>	<b>108387.0500</b>	Tris(hydroxymethyl)aminomethane GR for analysis buffer substance ACS,Reag. Ph Eur
<b>1107</b>	<b>108603.1000</b>	Tris(hydroxymethyl)aminomethane TRIS LAB
<b>1108</b>	<b>100582.0100</b>	Triton® X-100 GR
<b>1109</b>	<b>100583.0100</b>	Tungstophosphoric acid hydrate cryst. extra pure
<b>1110</b>	<b>822184.0500</b>	Tungstophosphoric acid hydrate GR for analysis
<b>1111</b>	<b>822186.1000</b>	Tween® 20 for synthesis
<b>1112</b>	<b>822187.0500</b>	Tween® 60 for synthesis
<b>1113</b>	<b>822187.1000</b>	Tween® 80 for synthesis
<b>1114</b>	<b>108487.1000</b>	Tween® 80 for synthesis
<b>1115</b>	<b>108489.0005</b>	Urea GR for analysis ACS,Reag. Ph Eur
<b>1116</b>	<b>108489.0500</b>	Urease lyophilized 5 U/mg EC 3.5.1.5
<b>1117</b>	<b>818718.0100</b>	Urease lyophilized 5 U/mg EC 3.5.1.5
<b>1118</b>	<b>115333.2500</b>	Vanillin for synthesis
<b>1119</b>	<b>188050.0010</b>	Water for chromatography LiChrosolv®
<b>1120</b>	<b>188051.0010</b>	Water Standard 0.01 % Standard for coulometric Karl Fischer Titration 1 g
<b>1121</b>	<b>109163.1000</b>	Water standard 0.1% Standard for coulometric Karl Fischer Titration 1 g
<b>1122</b>	<b>109163.2500</b>	Wijs solution for determination of the iodine number $c(\text{ICl}) = 0,1 \text{ mol/l}$
<b>1123</b>	<b>101383.0500</b>	Wijs solution for determination of the iodine number $c(\text{ICl}) = 0,1 \text{ mol/l}$
<b>1124</b>	<b>101383.2500</b>	Wright's eosin methylene blue solution for microscopy
<b>1125</b>	<b>109278.0025</b>	Wright's eosin methylene blue solution for microscopy
<b>1126</b>	<b>108661.2500</b>	Wright's eosin methylene blue for microscopy
<b>1127</b>	<b>808697.1000</b>	XYLENE
<b>1128</b>	<b>808697.2500</b>	o-Xylene for synthesis
<b>1129</b>	<b>109798.0005</b>	o-Xylene for synthesis
<b>1130</b>	<b>108684.2500</b>	o-Xylene reference substance for gas chromatography
<b>1131</b>	<b>808691.2500</b>	p-Xylene for synthesis
<b>1132</b>	<b>108677.0005</b>	p-Xylene for synthesis
<b>1133</b>	<b>108689.0100</b>	Xylenol orange tetrasodium salt metal indicator ACS,Reag. Ph Eur
<b>1134</b>	<b>109215.0500</b>	D(+)-Xylose for biochemistry
<b>1135</b>	<b>108800.1000</b>	Ziehl-Neelsen carbol-fuchsin solution for microscopy
<b>1136</b>	<b>108802.0250</b>	Zinc acetate dihydrate extra pure USP,Ph Eur
<b>1137</b>	<b>108802.1000</b>	Zinc acetate dihydrate GR for analysis
<b>1138</b>	<b>108815.1000</b>	Zinc acetate dihydrate GR for analysis
<b>1139</b>	<b>108816.0250</b>	Zinc chloride EMPROVE® Ph Eur,BP,USP
<b>1140</b>	<b>108816.1000</b>	Zinc chloride GR for analysis ACS,ISO,Reag. Ph Eur
<b>1141</b>	<b>108774.1000</b>	Zinc chloride GR for analysis ACS,ISO,Reag. Ph Eur
<b>1142</b>	<b>108755.1000</b>	Zinc dust particle size < 63 µm
<b>1143</b>	<b>108780.0500</b>	Zinc granular extra pure particle size about 3-8 mm

<b>1144</b>	<b>108849.0500</b>	Zinc granular GR for analysis, particle size about 3-8 mm ISO
<b>1145</b>	<b>108789.1000</b>	Zinc oxide GR for analysis ACS,Reag. Ph Eur
<b>1146</b>	<b>170369.0100</b>	Zinc powder GR for analysis particle size < 45 µm
<b>1147</b>	<b>119806.0500</b>	Zinc ICP standard traceable to SRM from NIST Zn(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 2-3% 1000 mg/l
<b>1148</b>	<b>108883.0500</b>	Zinc standard solution traceable to SRM from NIST Zn(NO <sub>3</sub> ) <sub>2</sub> in HNO <sub>3</sub> 0,5 mol/l 1000
<b>1149</b>	<b>108883.1000</b>	Zinc sulfate heptahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>1150</b>	<b>108882.5000</b>	Zinc sulfate heptahydrate GR for analysis ACS,ISO,Reag. Ph Eur
<b>1151</b>	<b>109953.0001</b>	Zinc sulfate monohydrate EMPROVE® USP
<b>1152</b>	<b>109991.0001</b>	Zinc standard 1000 mg Zn (ZnCl <sub>2</sub> in 0.06% HCl) Titrisol®