

## 바이캠 KANTO 제품판매리스트 / 시약사업부 070-5121-1999

NO.	Catalog Number	Maker	Product Name	Grade	Package	Price(VAT별도)	Stock
1	32795-08	KAN	0.1mol Perchloric acid solution(0.1N)	NAT	500ML	-	NO
2	40074-00	KAN	1,2,3,4-Tetrahydronaphthalene 98%	GR	500ML	36,300	YES
3	40294-00	KAN	1,2,4-Trimethylbenzene 97%	GR	500ML	31,300	YES
4	10127-01	KAN	1,2-Dichlorobenzene 99%	EP	500ML	13,800	YES
5	10149-1B	KAN	1,2-Dichloroethane 99.7%	HPLC	1L	62,500	YES
6	11048-01	KAN	1,4-Diazabicyclo[2.2.2]octane 95%	EP	500G	120,000	YES
7	10129-01	KAN	1,4-Dichlorobenzene 99%	EP	500G	23,800	YES
8	10425-74	KAN	1,4-Dioxane 99%	EP	1KG	18,800	YES
9	10425-1B	KAN	1,4-Dioxane 99.5%	HPLC	1L	75,000	YES
10	28056-32	KAN	1,4-Naphthoquinone 90%	CP	25G	20,000	YES
11	01234-30	KAN	1-Amino-2-naphthol-4-sulfonic acid 97%	GR	25G	-	NO
12	04375-00	KAN	1-Bromobutane 98%	GR	500G	46,300	YES
13	32444-00	KAN	1-Bromopropane 98%	GR	500G	46,300	YES
14	25774-00	KAN	1-Methylpiperazine 98%	GR	500ML	142,500	YES
15	28405-32	KAN	1-Naphthol-3,6-disulfonic acid disodium salt	CP	25G	23,800	YES
16	28566-30	KAN	1-Naphthylacetic acid 98%	GR	25G	16,300	YES
17	28293-30	KAN	1-Nitroso-2-naphthol 97%	GR	25G	50,000	YES
18	25388-11	KAN	1-Tetradecanol 95%	EP	250G	20,000	YES
19	40322-40	KAN	2,3,5-Triphenyl-2H-tetrazolium chloride 98~102%	GR	10G	-	NO
20	40322-30	KAN	2,3,5-Triphenyl-2H-tetrazolium chloride 98~102%	GR	25G	-	NO
21	10409-30	KAN	2,4-Dinitrophenol	GR	25G	12,500	YES
22	10409-00	KAN	2,4-Dinitrophenol	GR	500G	137,500	YES
23	10412-30	KAN	2,4-Dinitrophenylhydrazine	GR	25G	33,800	YES
24	01256-30	KAN	2-Aminopyridine 99%	GR	25G	27,500	YES
25	28027-01	KAN	2-Naphthol 98.5%	EP	500G	30,000	YES
26	11115-32	KAN	3,3-Dimethoxybenzidine 95%	EP	25G	50,000	YES

27	32888-08	KAN	3.3mol Potassium chloride standard solution		500ML	18,800	YES
28	10449-00	KAN	4,4-Diphenylmethane diisocyanate 97%	GR	500G	28,800	YES
29	01258-30	KAN	4-Aminopyridine 98%	GR	25G	72,500	YES
30	01398-00	KAN	4-Anisaldehyde 98%	GR	500G	80,000	YES
31	10316-30	KAN	4-Dimethylaminobenzaldehyde 99%	GR	25G	-	NO
32	10316-00	KAN	4-Dimethylaminobenzaldehyde 99%	GR	500G	-	YES
33	28257-30	KAN	4-Nitrophenol 99%	GR	25G	18,800	YES
34	28257-00	KAN	4-Nitrophenol 99%	GR	500G	81,300	YES
35	18109-00	KAN	4-Phenylphenol 98%	GR	500G	76,300	YES
36	37384-00	KAN	5-Sulfosalicylic acid dihydrate 99%	GR	500G	66,300	YES
37	01004-01	KAN	Acetaldehyde 85%	EP	500ML	47,500	YES
38	01004-00	KAN	Acetaldehyde 90%	GR	500ML	50,000	YES
39	01021-79	KAN	Acetic acid 99.8%	NAT	1KG	18,800	YES
40	01026-74	KAN	Acetone (온라인 판매 금지 품목 - 영업점 문의요망) 99%	EP	1L	10,000	YES
41	01026-73	KAN	Acetone (온라인 판매 금지 품목 - 영업점 문의요망) 99.5%	GR	1L	15,000	YES
42	01026-1B	KAN	Acetone (온라인 판매 금지 품목 - 영업점 문의요망) 99.7%	HPLC	1L	-	NO
43	12-3B	KAN	Acetone 300 (온라인 판매 금지 품목 - 영업점 문의요망) 99.8%	PRA	1L	18,800	YES
44	01025-1B	KAN	Acetone 5,000 (온라인 판매 금지 품목 - 영업점 문의요망) 99.8%	PRA	1L	33,800	YES
45	01031-01	KAN	Acetonitrile 95%	EP	500ML	15,000	YES
46	01042-01	KAN	Acetyl bromide 97%	EP	500G	-	NO
47	01080-00	KAN	Acrylamide 97%	GR	500G	38,800	YES
48	01103-01	KAN	Albumin, from egg	EP	500G	61,300	YES
49	01118-31	KAN	Alkali blue 6B	EP	25G	88,800	YES
50	01125-00	KAN	Allylamine 97%	GR	500ML	48,800	YES
51	01162-01	KAN	Aluminium hydroxide 90%(Ti)	EP	500G	15,000	YES
52	01162-00	KAN	Aluminium hydroxide 95%	GR	500G	80,000	YES
53	01173-00	KAN	Aluminium oxide 99%	GR	500G	15,000	YES
54	01783-2B	KAN	Aluminium standard solution 1,000ppm	JCSS	100ML	15,000	YES
55	01186-01	KAN	Aluminium sulfate 14~18 Hydrate 51~57.5%	EP	500G	21,900	YES

56	01147-11	KAN	Aluminium, powder 99%	EP	250G	-	NO
57	01274-01	KAN	Ammonium bicarbonate 95%	EP	500G	9,400	YES
58	01274-00	KAN	Ammonium bicarbonate 96%	GR	500G	22,500	YES
59	07166-30	KAN	Ammonium cerium(IV) sulfate tetrahydrate 99%	GR	25G	31,300	YES
60	07166-00	KAN	Ammonium cerium(IV) sulfate tetrahydrate 99%	GR	500G	187,500	YES
61	01287-00	KAN	Ammonium chloride 99.5%	GR	500G	-	NO
62	01288-00	KAN	Ammonium chromate 97%	GR	500G	65,000	YES
63	01291-01	KAN	Ammonium citrate tribasic 95%	EP	500G	38,800	YES
64	01292-01	KAN	Ammonium dichromate 98.5%	EP	500G	45,000	YES
65	01294-00	KAN	Ammonium formate 95%	GR	500G	26,300	YES
66	01279-00	KAN	Ammonium hydrogen sulfate 98%	GR	500G	48,800	YES
67	01266-1B	KAN	Ammonium hydroxide 25~27.9%(NH <sub>3</sub> )	RHM	500ML	23,800	YES
68	01296-00	KAN	Ammonium iodide 99.5%	GR	500G	137,500	YES
69	01852-23	KAN	Ammonium ion standard solution	JCSS	100ML	18,800	YES
70	16016-74	KAN	Ammonium iron(III) sulfate dodecahydrate 98.5%	EP	1KG	36,300	YES
71	16016-01	KAN	Ammonium iron(III) sulfate dodecahydrate 98.5%	EP	500G	20,000	YES
72	01302-00	KAN	Ammonium molybdate tetrahydrate, powder 99%	GR	500G	150,000	YES
73	28108-01	KAN	Ammonium nickel(II) sulfate hexahydrate 98%	EP	500G	65,000	YES
74	01303-74	KAN	Ammonium nitrate 98.5%	EP	1KG	20,000	YES
75	01303-00	KAN	Ammonium nitrate 99%	GR	500G	16,300	YES
76	18890-23	KAN	Ammonium nitrogen standard solution 100ppm	JCSS	100ML	37,500	YES
77	01304-01	KAN	Ammonium oxalate monohydrate 99.2%	EP	500G	13,800	YES
78	01307-00	KAN	Ammonium persulfate 98%	GR	500G	11,300	YES
79	01310-01	KAN	Ammonium phosphate tribasic trihydrate 95%	EP	500G	-	NO
80	37099-01	KAN	Ammonium sodium hydrogen phosphate tetrahydrate 97%(Ti)	EP	500G	46,300	YES
81	01320-00	KAN	Ammonium sulfamate 98.5%	GR	500G	57,500	YES
82	01322-1B	KAN	Ammonium sulfate 99.5%	AAS	500G	32,500	YES

<b>83</b>	01322-74	KAN	Ammonium sulfate <b>99%</b>	EP	1KG	16,300	YES
<b>84</b>	01323-01	KAN	Ammonium sulfide solution, colorless <b>0.5~1.0%(S)</b>	EP	500ML	45,000	YES
<b>85</b>	01324-01	KAN	Ammonium sulfide solution, Yellow <b>5.0~6.0%(S)</b>	EP	500ML	39,400	YES
<b>86</b>	01408-00	KAN	Anisole <b>99%</b>	GR	500G	36,300	YES
<b>87</b>	01418-30	KAN	Anthrone	GR	25G	113,800	YES
<b>88</b>	01426-32	KAN	Antimony potassium tartrate trihydrate <b>98%</b>		25G	18,100	YES
<b>89</b>	01803-1B	KAN	Antimony standard solution 1,000ppm	JCSS	100ML	21,300	YES
<b>90</b>	01420-02	KAN	Antimony, Powder		500G	57,500	YES
<b>91</b>	49200-02	KAN	Aquamicon® dehydrated solvent ME, Mitsubishi, GME		500ML	85,000	YES
<b>92</b>	49200-04	KAN	Aquamicon® dehydrated solvent MS, Mitsubishi, GMS		500ML	85,000	YES
<b>93</b>	04633-62	KAN	Arsenazo III <b>93%</b>		1G	57,500	YES
<b>94</b>	04633-52	KAN	Arsenazo III <b>93%</b>		5G	170,000	YES
<b>95</b>	01805-1B	KAN	Arsenic standard solution 1,000ppm	JCSS	100ML	16,300	YES
<b>96</b>	01460-31	KAN	Azobenzene <b>96%</b>	EP	25G	-	NO
<b>97</b>	04017-00	KAN	Barium chloride dihydrate <b>99%</b>	GR	500G	30,000	YES
<b>98</b>	04019-00	KAN	Barium chromate <b>98%</b>	GR	500G	90,000	YES
<b>99</b>	04036-01	KAN	Barium nitrate <b>98.5%</b>	EP	500G	13,800	YES
<b>100</b>	04036-00	KAN	Barium nitrate <b>99%</b>	GR	500G	30,000	YES
<b>101</b>	04040-02	KAN	Barium oxide <b>80%(Ti)</b>		500G	130,000	YES
<b>102</b>	04455-01	KAN	Barium perchlorate trihydrate	EP	500G	35,000	YES
<b>103</b>	04041-01	KAN	Barium peroxide <b>90%</b>	EP	500G	71,300	YES
<b>104</b>	04865-1B	KAN	Barium standard solution 1,000ppm	JCSS	100ML	23,800	YES
<b>105</b>	04066-01	KAN	Bentonite	EP	500G	11,300	YES
<b>106</b>	04084-01	KAN	Benzene <b>99.5%</b>	EP	500ML	8,800	YES
<b>107</b>	04084-1B	KAN	Benzene <b>99.7%</b>	HPLC	1L	25,000	YES
<b>108</b>	1792-2B	KAN	Benzene 300 <b>99.8%</b>	PRA	1L	30,000	YES
<b>109</b>	04144-73	KAN	Benzyl alcohol <b>99%</b>	GR	1L	30,000	YES
<b>110</b>	04149-00	KAN	Benzyl benzoate <b>99%</b>	GR	500G	35,000	YES
<b>111</b>	04869-1B	KAN	Beryllium standard solution 1,000ppm	AAS	100ML	25,000	YES

<b>112</b>	10429-00	KAN	Biphenyl <b>99%</b>	GR	500G	47,500	YES
<b>113</b>	04881-1B	KAN	Bismuth standard solution 1,000ppm	JCSS	100ML	21,300	YES
<b>114</b>	04201-00	KAN	Bismuth(III) chloride anhydrous <b>98%(Ti)</b>	GR	500G	125,000	YES
<b>115</b>	04199-01	KAN	Bismuth, drops	EP	500G	200,000	YES
<b>116</b>	04232-73	KAN	Boric acid <b>99.5%</b>	GR	1KG	16,300	YES
<b>117</b>	04232-00	KAN	Boric acid <b>99.5%</b>	GR	500G	11,300	YES
<b>118</b>	04889-1B	KAN	Boron standard solution 1,000ppm	JCSS	100ML	23,800	YES
<b>119</b>	04890-05	KAN	Boron trifluoride diethyl ether complex <b>95%</b>	Org.	500ML	65,000	YES
<b>120</b>	05018-96	KAN	Bromide ion standard solution 1000ppm	JCSS	100ML	30,000	YES
<b>121</b>	04293-30	KAN	Bromocresol Green	GR	25G	162,500	YES
<b>122</b>	04335-30	KAN	Bromothymol Blue	GR	25G	50,000	YES
<b>123</b>	04405-00	KAN	Butyl 4-hydroxybenzoate <b>99%</b>	GR	500G	46,300	YES
<b>124</b>	04443-00	KAN	Butyric acid <b>99.5%</b>	GR	500ML	35,000	YES
<b>125</b>	07007-00	KAN	Cadmium acetate dihydrate <b>98%</b>	GR	500G	-	NO
<b>126</b>	07022-00	KAN	Cadmium nitrate tetrahydrate <b>98%</b>	GR	500G	118,800	YES
<b>127</b>	07993-1B	KAN	Cadmium standard solution 1,000ppm	JCSS	100ML	16,300	YES
<b>128</b>	07032-00	KAN	Cadmium sulfate 8/3-hydrate <b>99%</b>	GR	500G	-	NO
<b>129</b>	07005-31	KAN	Cadmium, drop <b>99%</b>	EP	25G	-	NO
<b>130</b>	07005-01	KAN	Cadmium, drop <b>99%</b>	EP	500G	210,000	YES
<b>131</b>	07047-00	KAN	Calcium bromide dihydrate <b>97%</b>	GR	500G	43,800	YES
<b>132</b>	07050-01	KAN	Calcium carbonate <b>98%</b>	EP	500G	9,400	YES
<b>133</b>	07057-01	KAN	Calcium chloride anhydrous <b>95%</b>	EP	500G	25,000	YES
<b>134</b>	07058-73	KAN	Calcium chloride dihydrate <b>99~103%</b>	GR	1KG	30,000	YES
<b>135</b>	07053-08	KAN	Calcium chloride for drying <b>85%</b>		500G	17,500	YES
<b>136</b>	07055-08	KAN	Calcium chloride U-tube <b>90%</b>		500G	18,800	YES
<b>137</b>	07061-01	KAN	Calcium citrate tetrahydrate <b>98%</b>	EP	500G	26,300	YES
<b>138</b>	07082-00	KAN	Calcium nitrate tetrahydrate <b>98.5%</b>	GR	500G	17,500	YES
<b>139</b>	07998-2B	KAN	Calcium standard solution 1,000ppm	JCSS	100ML	15,000	YES
<b>140</b>	07138-01	KAN	Carbon disulfide <b>99%</b>	EP	500ML	28,800	YES

<b>141</b>	37142-02	KAN	Carboxymethyl cellulose sodium salt	EP	500G	30,000	YES
<b>142</b>	07155-30	KAN	Catechol <b>99%</b>	GR	25G	26,300	YES
<b>143</b>	07158-01	KAN	Cedar oil	EP	500G	56,300	YES
<b>144</b>	07164-02	KAN	Cellulose acetate <b>55%</b>		500G	30,000	YES
<b>145</b>	08006-1B	KAN	Cerium standard solution 1,000ppm	AAS	100ML	17,500	YES
<b>146</b>	07179-08	KAN	Cerium(III) nitrate hexahydrate <b>99.99%</b>		500G	160,000	YES
<b>147</b>	07179-30	KAN	Cerium(III) nitrate hexahydrate <b>98.5%</b>	GR	25G	27,500	YES
<b>148</b>	07167-30	KAN	Cerium(IV) oxide <b>99.5%</b>	GR	25G	37,500	YES
<b>149</b>	07168-00	KAN	Cerium(IV) sulfate tetrahydrate <b>98~102.5%</b>	GR	500G	160,000	YES
<b>150</b>	08007-1B	KAN	Cesium standard solution 1,000ppm	JCSS	100ML	50,000	YES
<b>151</b>	08126-23	KAN	Chloride ion standard solution, 1,000mg/l NaCl in water	JCSS	100ML	-	NO
<b>152</b>	07220-01	KAN	Chlorine water	EP	500ML	15,000	YES
<b>153</b>	07234-01	KAN	Chloroacetyl chloride <b>96%</b>	EP	500G	45,000	YES
<b>154</b>	07278-1B	KAN	Chloroform <b>99.7%</b>	HPLC	1L	50,000	YES
<b>155</b>	07278-5B	KAN	Chloroform 300	PRA	1L	51,300	YES
<b>156</b>	07320-01	KAN	Chlorosulfonic acid <b>98%</b>	EP	500G	-	NO
<b>157</b>	07331-30	KAN	Cholesterol	GR	25G	28,800	YES
<b>158</b>	08037-2B	KAN	Chromium standard solution 1,000ppm	JCSS	100ML	17,500	YES
<b>159</b>	07347-01	KAN	Chromium(III) nitrate nonahydrate <b>97~103%</b>	EP	500G	-	NO
<b>160</b>	07360-74	KAN	Chromium(III) potassium sulfate dodecahydrate <b>97%</b>	EP	1KG	-	NO
<b>161</b>	07360-00	KAN	Chromium(III) potassium sulfate dodecahydrate <b>99.5%</b>	GR	500G	33,800	YES
<b>162</b>	07354-01	KAN	Chromium(III) sulfate hydrate <b>24~26% (Cr)</b>	EP	500G	58,800	YES
<b>163</b>	08040-1B	KAN	Cobalt standard solution 1,000ppm	JCSS	100ML	17,500	YES
<b>164</b>	07385-02	KAN	Cobalt, powder <b>99%</b>		500G	260,000	YES
<b>165</b>	08046-2B	KAN	Copper standard solution 1,000ppm	JCSS	100ML	17,500	YES
<b>166</b>	07473-00	KAN	Copper(II) acetate monohydrate <b>99%</b>	GR	500G	68,800	YES
<b>167</b>	07485-01	KAN	Copper(II) bromide <b>95%</b>	EP	500G	82,500	YES
<b>168</b>	07489-01	KAN	Copper(II) chloride dihydrate <b>97.5%</b>	EP	500G	18,800	YES
<b>169</b>	07518-00	KAN	Copper(II) sulfate anhydrous <b>98%</b>	GR	500G	42,500	YES

<b>170</b>	07516-00	KAN	Copper(II) Sulfate pentahydrate <b>99.5%</b>	GR	500G	20,000	YES
<b>171</b>	07439-01	KAN	Copper, powder <b>99.5%</b>	EP	500G	45,000	YES
<b>172</b>	07471-00	KAN	Cumene <b>98%</b>	GR	500ML	-	NO
<b>173</b>	04254-31	KAN	Cyanogen bromide <b>95%</b>	EP	25G	85,000	YES
<b>174</b>	07547-73	KAN	Cyclohexane <b>99.5%</b>	GR	1L	13,800	YES
<b>175</b>	07547-3B	KAN	Cyclohexane 300	PRA	1L	41,300	YES
<b>176</b>	07555-74	KAN	Cyclohexanone <b>99%</b>	EP	1L	17,500	YES
<b>177</b>	07555-73	KAN	Cyclohexanone <b>99%</b>	GR	1L	18,800	YES
<b>178</b>	07918-00	KAN	Cyclopentanone <b>98%</b>	GR	500G	75,000	YES
<b>179</b>	17583-30	KAN	D-(+)-Glucosamine hydrochloride <b>98%</b>	GR	25G	26,300	YES
<b>180</b>	10000-74	KAN	Decahydronaphthalene, mixture of cis and trans <b>98%</b>	EP	1L	33,800	YES
<b>181</b>	10015-00	KAN	Devarda's alloy	GR	500G	43,800	YES
<b>182</b>	10016-02	KAN	Dextrin hydrate		500G	13,800	YES
<b>183</b>	10158-70	KAN	Dichloromethane <b>99%</b>	GR	3L	60,000	YES
<b>184</b>	10158-1B	KAN	Dichloromethane <b>99.5%</b>	HPLC	1L	46,300	YES
<b>185</b>	11338-79	KAN	Dichloromethane 10,000 <b>99.5%</b>	Dioxin	1L	40,000	YES
<b>186</b>	6054-3B	KAN	Dichloromethane 300 <b>99.5%</b>	PRA	1L	26,300	YES
<b>187</b>	10158-3B	KAN	Dichloromethane 5000 <b>99.5%</b>	PRA	1L	-	NO
<b>188</b>	10158-4B	KAN	Dichloromethane 5000 <b>99.5%</b>	PRA	3L	106,300	YES
<b>189</b>	14178-00	KAN	Diethyl oxalate <b>98%</b>	GR	500G	-	NO
<b>190</b>	14189-74	KAN	Diethyl phthalate <b>99%</b>	EP	1KG	32,500	YES
<b>191</b>	10239-00	KAN	Diethylenetriaminepentaacetic acid <b>98%(Ti)</b>	GR	500G	58,800	YES
<b>192</b>	25285-00	KAN	Dimethyl maleate <b>98%</b>	GR	500G	-	NO
<b>193</b>	10378-01	KAN	Dimethyl sulfoxide <b>98%</b>	EP	500ML	13,800	YES
<b>194</b>	10378-73	KAN	Dimethyl sulfoxide <b>99%</b>	GR	1KG	25,000	YES
<b>195</b>	25049-00	KAN	DL-Mandelic acid <b>98%</b>	GR	250G	91,300	YES
<b>196</b>	40563-30	KAN	DL- $\alpha$ -Tocopherol acetate <b>98%</b>	GR	25G	21,300	YES
<b>197</b>	10500-00	KAN	Dodecane <b>98%</b>	GR	500ML	58,800	YES
<b>198</b>	10780-02	KAN	Dodecylbenzene		500ML	-	NO

<b>199</b>	24023-02	KAN	Dodecylbenzenesulfonic acid <b>90%</b>		500G	22,500	YES
<b>200</b>	37306-74	KAN	D-Sorbitol <b>97%</b>	EP	1KG	17,500	YES
<b>201</b>	37306-01	KAN	D-Sorbitol <b>97%</b>	EP	500G	13,100	YES
<b>202</b>	14552-08	KAN	EPON 815	EMS	500ML	65,000	YES
<b>203</b>	10972-2B	KAN	Ethyl acetate 300 <b>99.8%</b>	PRA	1L	-	NO
<b>204</b>	14030-01	KAN	Ethyl acetoacetate <b>99%</b>	EP	500ML	20,600	YES
<b>205</b>	14033-1B	KAN	Ethyl alcohol <b>99.5%</b>	HPLC	1L	75,000	YES
<b>206</b>	14033-4B	KAN	Ethyl alcohol 300 <b>99.5%</b>	PRA	1L	76,300	YES
<b>207</b>	14543-01	KAN	Ethyl cellulose 45 cP	EP	500G	98,800	YES
<b>208</b>	14077-00	KAN	Ethyl chloroacetate <b>97%</b>	GR	500ML	37,500	YES
<b>209</b>	14081-01	KAN	Ethyl cyanoacetate <b>99%</b>	EP	500G	-	NO
<b>210</b>	14134-1B	KAN	Ethyl ether 1,000 <b>99%</b>	PRA	1L	53,800	YES
<b>211</b>	14138-01	KAN	Ethyl formate <b>98%</b>	EP	500ML	36,300	YES
<b>212</b>	14123-74	KAN	Ethylene glycol monobutyl ether <b>98%</b>	EP	1L	15,000	YES
<b>213</b>	14127-06	KAN	Ethylene glycol monomethyl ether <b>99%</b>	Ami.A	500ML	15,000	YES
<b>214</b>	14127-74	KAN	Ethylene glycol monomethyl ether <b>99%</b>	EP	1L	16,300	YES
<b>215</b>	14090-00	KAN	Ethylenediamine anhydrous <b>99%</b>	GR	500ML	-	NO
<b>216</b>	14604-53	KAN	Europium(III) oxide, 3N5 <b>99.95%</b>		5G	120,000	YES
<b>217</b>	16001-32	KAN	Fast Blue BB salt		25G	71,300	YES
<b>218</b>	16376-96	KAN	Fenhexamid standard <b>98%</b>	PRA	200MG	360,000	YES
<b>219</b>	14613-23	KAN	Fluoride ion standard solution 1,000ppm	JCSS	100ML	28,800	YES
<b>220</b>	16227-30	KAN	Folic acid <b>98~102%</b>	GR	25G	45,000	YES
<b>221</b>	16233-73	KAN	Formic acid <b>98%</b>	GR	1KG	26,300	YES
<b>222</b>	16233-00	KAN	Formic acid <b>98%</b>	GR	500ML	-	NO
<b>223</b>	17000-33	KAN	Gadolinium(III) oxide <b>99.95%</b>		25G	-	NO
<b>224</b>	17003-11	KAN	Gallic acid monohydrate	EP	250G	48,800	YES
<b>225</b>	17592-1B	KAN	Germanium standard solution 1,000ppm	AAS	100ML	-	YES
<b>226</b>	17596-23	KAN	Giemsa's stain solution		100ML	-	NO
<b>227</b>	17584-61	KAN	Glycogen	EP	1G	75,000	YES



228	17035-74	KAN	Glycolic acid, 70% solution in water 68~72%	EP	1KG	-	NO
229	17595-1B	KAN	Gold standard solution 1,000ppm	AAS	100ML	31,300	YES
230	17046-02	KAN	Graphite, powder		500G	16,300	YES
231	18037-00	KAN	Hexamethylenetetramine 99%	GR	500G	18,800	YES
232	18636-79	KAN	Hexane 10,000 96%	Dioxin	1L	32,500	YES
233	18636-76	KAN	Hexane 10,000 96%	Dioxin	3L	76,300	YES
234	18041-78	KAN	Hexane 300	PCB	1L	28,800	YES
235	4371-3B	KAN	Hexane 300 96%	PRA	1L	21,300	YES
236	18041-3B	KAN	Hexane 5,000 96%	PRA	1L	-	NO
237	18078-3B	KAN	Hydrochloric acid 35~37%	AAS	500ML	13,800	YES
238	18078-07	KAN	Hydrochloric acid 35~37%	PCB	500ML	20,000	YES
239	18078-2B	KAN	Hydrochloric acid 35~37%	RHM	500ML	-	NO
240	18078-1B	KAN	Hydrochloric acid 31%	Ultra	250ML	160,000	YES
241	18085-08	KAN	Hydrogen sulfide, H2S--powder 4%		500G	40,000	YES
242	18115-00	KAN	Hydroxylamine hydrochloride 98%	GR	500G	58,800	YES
243	18115-1B	KAN	Hydroxylamine hydrochloride 98%	RHM	100G	40,000	YES
244	20000-00	KAN	Imidazole 98%	GR	500G	125,000	YES
245	20002-00	KAN	Iminodiacetic acid 98%	GR	500G	93,800	YES
246	20241-1B	KAN	Indium standard solution 1,000ppm	JCSS	100ML	-	NO
247	20035-30	KAN	Iodine 99.8%	GR	25G	17,500	YES
248	20039-30	KAN	Iodine trichloride 97%	GR	25G	26,300	YES
249	20053-31	KAN	Iodoform 99%	EP	25G	26,300	YES
250	25278-01	KAN	Iodomethane 98%	EP	500G	120,000	YES
251	20247-2B	KAN	Iron standard solution 1,000ppm	JCSS	100ML	16,300	YES
252	16033-00	KAN	Iron(II) chloride tetrahydrate 99~102%	GR	500G	36,300	YES
253	16036-00	KAN	Iron(II) oxalate dihydrate 98.5%	GR	500G	43,800	YES
254	16019-02	KAN	Iron(III) chloride anhydrous 96%		500G	20,000	YES
255	16018-73	KAN	Iron(III) chloride hexahydrate 99%	GR	1KG	37,500	YES
256	16018-00	KAN	Iron(III) chloride hexahydrate 99%	GR	500G	20,000	YES

<b>257</b>	20074-74	KAN	Iron(III) oxide, Red <b>95%</b>	EP	1KG	22,500	YES
<b>258</b>	20074-01	KAN	Iron(III) oxide, Red <b>95%</b>	EP	500G	20,000	YES
<b>259</b>	20074-00	KAN	Iron(III) oxide, Red <b>99~101%</b>	GR	500G	137,500	YES
<b>260</b>	16029-01	KAN	Iron(III) sulfate n-hydrate <b>60~80%</b>	EP	500G	26,300	YES
<b>261</b>	20071-01	KAN	Iron, powder <b>90%</b>	EP	500G	8,800	YES
<b>262</b>	04355-01	KAN	Isobutyl alcohol <b>98%</b>	EP	500ML	8,800	YES
<b>263</b>	28149-30	KAN	Isonicotinic acid <b>99%(Ti)</b>		25G	-	NO
<b>264</b>	20304-96	KAN	Isopropyl 4-hydroxybenzoate standard <b>99.5%</b>	S/T	500MG	65,000	YES
<b>265</b>	20145-30	KAN	Itaconic acid <b>98%</b>	GR	25G	12,500	YES
<b>266</b>	01435-30	KAN	L(+)-Arginine hydrochloride <b>99%</b>	GR	25G	16,300	YES
<b>267</b>	24001-01	KAN	Lactic acid <b>85~92%</b>	EP	500ML	23,800	YES
<b>268</b>	24001-73	KAN	Lactic acid <b>85~92%</b>	GR	1L	37,500	YES
<b>269</b>	24001-00	KAN	Lactic acid <b>85~92%</b>	GR	500ML	25,000	YES
<b>270</b>	24237-1B	KAN	Lanthanum standard solution 1,000ppm	AAS	100ML	18,800	YES
<b>271</b>	01453-00	KAN	L-Aspartic acid <b>99%</b>	GR	500G	-	NO
<b>272</b>	24027-01	KAN	Lauryl chloride <b>95%</b>	EP	500ML	117,500	YES
<b>273</b>	24053-00	KAN	Lead dioxide <b>97%</b>	GR	500G	131,300	YES
<b>274</b>	24239-2B	KAN	Lead standard solution 1,000ppm	JCSS	100ML	16,300	YES
<b>275</b>	24058-01	KAN	Lead(II) iodide <b>95%</b>	EP	500G	325,000	YES
<b>276</b>	24068-01	KAN	Lead(II) nitrate <b>99.3%</b>	EP	500G	40,000	YES
<b>277</b>	24068-00	KAN	Lead(II) nitrate <b>99.5%</b>	GR	500G	-	NO
<b>278</b>	24084-00	KAN	Lead(II) sulfate <b>98%</b>	GR	500G	61,300	YES
<b>279</b>	24033-01	KAN	Lead, drops	EP	500G	35,000	YES
<b>280</b>	24105-01	KAN	Ligroine	EP	500ML	12,500	YES
<b>281</b>	24115-25	KAN	Lithium aluminium hydride <b>92%</b>	Org.	100G	231,300	YES
<b>282</b>	24115-35	KAN	Lithium aluminium hydride <b>92%</b>	Org.	25G	75,000	YES
<b>283</b>	24120-01	KAN	Lithium bromide monohydrate <b>95%</b>	EP	500G	58,800	YES
<b>284</b>	24245-1B	KAN	Lithium standard solution 1,000ppm	JCSS	100ML	15,000	YES
<b>285</b>	38001-2B	KAN	Lithium tetraborate anhydrous, X-ray <b>99%</b>		500G	187,500	YES

<b>286</b>	24243-35	KAN	Lithium, lump in paraffin liquid <b>99%</b>	Org.	25G	100,000	YES
<b>287</b>	25094-30	KAN	L-Menthol <b>98%</b>	GR	25G	18,800	YES
<b>288</b>	25094-00	KAN	L-Menthol <b>98%</b>	GR	500G	143,800	YES
<b>289</b>	40339-30	KAN	L-Tryptophan <b>99%</b>	GR	25G	35,000	YES
<b>290</b>	25009-01	KAN	Magnesium chloride hexahydrate <b>98%</b>	EP	500G	11,300	YES
<b>291</b>	25018-81	KAN	Magnesium oxide <b>96%</b>	EP	5KG	143,800	YES
<b>292</b>	25019-00	KAN	Magnesium perchlorate <b>75%</b>	GR	500G	130,000	YES
<b>293</b>	25840-2B	KAN	Magnesium standard solution 1,000ppm	JCSS	100ML	15,000	YES
<b>294</b>	25040-31	KAN	Malachite Green oxalate	EP	25G	32,500	YES
<b>295</b>	25824-2B	KAN	Manganese standard solution 1,000ppm	JCSS	100ML	16,300	YES
<b>296</b>	25067-00	KAN	Manganese(II) nitrate hexahydrate <b>98%</b>	GR	500G	-	NO
<b>297</b>	25079-01	KAN	Manganese(II) sulfate pentahydrate <b>98%</b>	EP	500G	18,800	YES
<b>298</b>	07454-00	KAN	m-Cresol <b>98%</b>	GR	500ML	56,300	YES
<b>299</b>	25828-1B	KAN	Mercury standard solution 1,000ppm	JCSS	100ML	23,800	YES
<b>300</b>	25147-00	KAN	Mesitylene <b>98%</b>	GR	500ML	40,000	YES
<b>301</b>	32188-00	KAN	Metaphosphoric acid <b>37%</b>	GR	500G	-	NO
<b>302</b>	25348-00	KAN	Methanesulfonyl chloride <b>98%</b>	GR	500ML	50,000	YES
<b>303</b>	26801-96	KAN	Methyl 4-hydroxybenzoate standard <b>98.5%</b>		500MG	65,000	YES
<b>304</b>	25177-74	KAN	Methyl acetate <b>93%</b>	EP	1L	20,000	YES
<b>305</b>	25183-1B	KAN	Methyl alcohol <b>99.8%</b>	HPLC	1L	18,800	YES
<b>306</b>	25184-76	KAN	Methyl alcohol 10,000 <b>99.8%</b>		3L	-	NO
<b>307</b>	6011-2B	KAN	Methyl alcohol 300 <b>99.8%</b>	PRA	1L	15,000	YES
<b>308</b>	25204-31	KAN	Methyl Blue	EP	25G	81,300	YES
<b>309</b>	25224-02	KAN	Methyl cellulose 4000cP		500G	46,300	YES
<b>310</b>	11012-10	KAN	Methyl disulfide <b>99%</b>	GR	250G	-	NO
<b>311</b>	25258-73	KAN	Methyl ethyl ketone <b>99%</b>	GR	1L	16,300	YES
<b>312</b>	25214-1B	KAN	Methyl isobutyl ketone <b>99.5%</b>	AAS	500ML	17,500	YES
<b>313</b>	25883-1B	KAN	Molybdenum standard solution 1,000ppm	JCSS	100ML	23,800	YES
<b>314</b>	25369-32	KAN	Molybdic acid <b>87%</b>		25G	23,800	YES

<b>315</b>	07250-01	KAN	Monochlorobenzene <b>99%</b>	EP	500ML	10,000	YES
<b>316</b>	25374-02	KAN	Monostearin		500G	42,500	YES
<b>317</b>	25383-60	KAN	Murexide	GR	1G	35,000	YES
<b>318</b>	25383-30	KAN	Murexide	GR	25G	207,500	YES
<b>319</b>	46506-96	KAN	m-Xylene standard solution	S/T	2ML X 5	71,300	YES
<b>320</b>	10249-30	KAN	N,N-Diethyl-p-phenylenediamine sulfate <b>98%</b>	GR	25G	48,800	YES
<b>321</b>	10328-01	KAN	N,N-Dimethylaniline <b>99%</b>	EP	500G	23,100	YES
<b>322</b>	10368-30	KAN	N,N-Dimethyl-p-phenylenediamine <b>97%</b>	GR	25G	-	NO
<b>323</b>	25787-00	KAN	N,N-Methylenebisacrylamide <b>98%</b>	GR	500G	128,800	YES
<b>324</b>	01335-01	KAN	n-Amyl alcohol <b>98%</b>	EP	500ML	13,800	YES
<b>325</b>	28002-00	KAN	Naphthalene	GR	500G	38,800	YES
<b>326</b>	04354-1B	KAN	n-Butanol <b>99.7%</b>	HPLC	1L	55,000	YES
<b>327</b>	04390-00	KAN	n-Butyl chloride <b>98%</b>	GR	500ML	21,300	YES
<b>328</b>	10373-00	KAN	Neopentyl glycol <b>97%</b>	GR	500G	28,800	YES
<b>329</b>	28603-08	KAN	Nessler's reagent solution		500ML	18,800	YES
<b>330</b>	18041-73	KAN	n-Hexane <b>96%</b>	GR	1L	13,800	YES
<b>331</b>	18041-1B	KAN	n-Hexane <b>96%</b>	HPLC	1L	28,800	YES
<b>332</b>	28577-2B	KAN	Nickel standard solution 1,000ppm	JCSS	100ML	16,300	YES
<b>333</b>	28115-01	KAN	Nickel(II) chloride hexahydrate <b>97%</b>	EP	500G	25,000	YES
<b>334</b>	28127-00	KAN	Nickel(II) nitrate hexahydrate <b>98%(Ti)</b>	GR	500G	51,300	YES
<b>335</b>	28137-00	KAN	Nickel(II) sulfate hexahydrate <b>99~102%</b>	GR	500G	42,500	YES
<b>336</b>	28145-30	KAN	Nicotine <b>97%</b>	GR	25G	108,800	YES
<b>337</b>	28628-23	KAN	Nitrate ion standard solution 1,000ppm	JCSS	100ML	23,800	YES
<b>338</b>	28633-96	KAN	Nitrate nitrogen standard solution 100ppm	JCSS	100ML	31,300	YES
<b>339</b>	28163-3B	KAN	Nitric acid 60% <b>60~61%</b>	AAS	500ML	21,300	YES
<b>340</b>	28163-2B	KAN	Nitric acid 60% <b>60~61%</b>	RHM	500ML	21,300	YES
<b>341</b>	28163-1B	KAN	Nitric acid 60%, Ultrapure <b>60%</b>	Ultra	250ML	-	NO
<b>342</b>	28630-23	KAN	Nitrite ion standard solution 1,000ppm	JCSS	100ML	-	NO
<b>343</b>	28634-96	KAN	Nitrite nitrogen standard	JCSS	100ML	-	NO

<b>344</b>	28670-23	KAN	Nitrogen standard solution 1,000ppm		100ML	-	NO
<b>345</b>	28250-00	KAN	Nitromethane <b>96%</b>	GR	500G	90,000	YES
<b>346</b>	25260-00	KAN	N-Methylformamide <b>99%</b>	GR	500G	120,000	YES
<b>347</b>	28291-30	KAN	N-Methyl-N-nitroso-p-toluenesulfonamide	GR	25G	40,000	YES
<b>348</b>	07453-73	KAN	o-Cresol <b>99%</b>	GR	1L	26,300	YES
<b>349</b>	07453-00	KAN	o-Cresol <b>99%</b>	GR	500ML	21,300	YES
<b>350</b>	31004-01	KAN	Octane <b>96%</b>	EP	500ML	30,000	YES
<b>351</b>	31028-74	KAN	Oleic acid	EP	1L	23,800	YES
<b>352</b>	31028-01	KAN	Oleic acid	EP	500ML	16,300	YES
<b>353</b>	31032-01	KAN	Olive oil	EP	500ML	25,000	YES
<b>354</b>	40823-31	KAN	o-Tolidine <b>95%</b>	EP	25G	28,800	YES
<b>355</b>	40930-08	KAN	o-Tolidine hydrochloride solution (0.1%)		500ML	12,500	YES
<b>356</b>	40186-31	KAN	o-Toluenesulfonamide	EP	25G	41,300	YES
<b>357</b>	40197-00	KAN	o-Toluidine <b>98%</b>	GR	500ML	81,300	YES
<b>358</b>	31045-73	KAN	Oxalic acid dihydrate <b>99.5~100.2%</b>	GR	1KG	42,500	YES
<b>359</b>	46505-96	KAN	o-Xylene standard solution	S/T	2ML X 5	71,300	YES
<b>360</b>	32788-1B	KAN	Palladium standard solution 1,000ppm	AAS	100ML	20,000	YES
<b>361</b>	32016-00	KAN	Palmitic acid <b>95%</b>	GR	500G	43,800	YES
<b>362</b>	32019-32	KAN	Pancreatin		25G	-	NO
<b>363</b>	32021-02	KAN	Paraffin, 44-46°C		500G	-	NO
<b>364</b>	32029-02	KAN	Paraffin, 60-62°C		500G	-	NO
<b>365</b>	07455-00	KAN	p-Cresol <b>99%</b>	GR	500ML	33,800	YES
<b>366</b>	32046-02	KAN	Pentachlorophenol sodium salt (온라인 판매 금지 품목 - 영업점 문의요망) <b>90%</b>		500G	125,000	YES
<b>367</b>	32048-02	KAN	Pentaerythritol <b>93%</b>		500G	-	NO
<b>368</b>	32051-73	KAN	Pentane <b>99%</b>	GR	1L	25,000	YES
<b>369</b>	40041-74	KAN	Perchloroethylene <b>97%</b>	EP	1KG	16,300	YES
<b>370</b>	40859-43	KAN	Perchloroethylene standard solution, 1mg/ml in methanol	S/T	10ML	-	NO
<b>371</b>	32064-01	KAN	Petroleum benzine	EP	500ML	10,000	YES
<b>372</b>	32065-01	KAN	Petroleum ether	EP	500ML	10,600	YES

<b>373</b>	1772-1B	KAN	Petroleum ether 1,000	PRA	1L	30,000	YES
<b>374</b>	1772-2B	KAN	Petroleum ether 300	PRA	1L	41,300	YES
<b>375</b>	32081-30	KAN	Phenolphthalein <b>98%</b>	GR	25G	15,000	YES
<b>376</b>	20222-30	KAN	Phenyl isocyanate <b>98%</b>	GR	25G	25,000	YES
<b>377</b>	32138-30	KAN	Phenylhydrazine hydrochloride <b>98.5%</b>	GR	25G	43,800	YES
<b>378</b>	32964-23	KAN	Phosphate ion standard solution 1,000ppm	JCSS	100ML	21,300	YES
<b>379</b>	32189-00	KAN	Phosphorous acid <b>97%</b>	GR	500G	28,800	YES
<b>380</b>	32196-00	KAN	Phosphorus pentoxide <b>98%</b>	GR	500G	25,000	YES
<b>381</b>	32816-1B	KAN	Phosphorus standard solution 1,000ppm	AAS	100ML	12,500	YES
<b>382</b>	32190-01	KAN	Phosphorus, Red <b>98%</b>	EP	500G	45,000	YES
<b>383</b>	32200-30	KAN	Phosphotungstic acid	GR	25G	28,800	YES
<b>384</b>	32213-00	KAN	Phthalimide <b>98%</b>	GR	500G	33,800	YES
<b>385</b>	32818-1B	KAN	Platinum standard solution 1,000ppm	AAS	100ML	40,000	YES
<b>386</b>	28315-02	KAN	p-Nonylphenol		500G	35,000	YES
<b>387</b>	32824-02	KAN	Polyethylene glycol 600		500G	15,000	YES
<b>388</b>	32784-00	KAN	Polyvinyl alcohol 2,000 <b>78~82%</b>	GR	500G	26,300	YES
<b>389</b>	32299-01	KAN	Potassium acetate <b>92%</b>	EP	500G	12,500	YES
<b>390</b>	32318-00	KAN	Potassium bromate <b>99.8%</b>	GR	500G	-	NO
<b>391</b>	32319-00	KAN	Potassium bromide <b>99~100.2%</b>	GR	500G	16,300	YES
<b>392</b>	32325-00	KAN	Potassium chlorate <b>99.5%</b>	GR	500G	43,800	YES
<b>393</b>	32326-00	KAN	Potassium chloride <b>99.5%</b>	GR	500G	13,800	YES
<b>394</b>	32334-00	KAN	Potassium dichromate <b>99.5%</b>	GR	500G	35,000	YES
<b>395</b>	32334-96	KAN	Potassium dichromate <b>99.98%</b>	S/T	50G	131,300	YES
<b>396</b>	32338-01	KAN	Potassium ferrocyanide trihydrate <b>99.2%</b>	EP	500G	62,500	YES
<b>397</b>	32311-96	KAN	Potassium hydrogen phthalate <b>99.95~100.05%(Ti)</b>		50G	91,300	YES
<b>398</b>	32311-01	KAN	Potassium hydrogen phthalate <b>99.5~100.2%</b>	EP	500G	-	NO
<b>399</b>	32311-00	KAN	Potassium hydrogen phthalate <b>99.8~100.2%</b>	GR	500G	-	NO
<b>400</b>	32314-00	KAN	Potassium hydrogen sulfite <b>53~58%</b>	GR	500G	25,000	YES
<b>401</b>	32344-73	KAN	Potassium hydroxide, pellet <b>86%</b>	GR	1KG	18,800	YES

402	32350-96	KAN	Potassium iodate 99.95%	S/T	50G	130,000	YES
403	32365-73	KAN	Potassium nitrate 99%	GR	1KG	22,500	YES
404	32372-31	KAN	Potassium periodate	EP	25G	13,800	YES
405	32375-23	KAN	Potassium persulfate 99%	NP	100G	16,300	YES
406	32375-08	KAN	Potassium persulfate 99%	NP	500G	-	NO
407	32379-73	KAN	Potassium phosphate monobasic 99%	GR	1KG	18,800	YES
408	32379-00	KAN	Potassium phosphate monobasic 99%	GR	500G	-	NO
409	32380-00	KAN	Potassium phosphate tribasic n-hydrate 74~85%	GR	500G	37,500	YES
410	32395-77	KAN	Potassium silicate solution		1KG	43,800	YES
411	32395-02	KAN	Potassium silicate solution		500ML	25,000	YES
412	32398-01	KAN	Potassium sodium tartrate tetrahydrate 99%	EP	500G	18,800	YES
413	32398-73	KAN	Potassium sodium tartrate tetrahydrate 99.5%	GR	1KG	32,500	YES
414	32832-2B	KAN	Potassium standard solution 1,000ppm	JCSS	100ML	12,500	YES
415	32405-02	KAN	Potassium sulfide 30%		500G	47,500	YES
416	32410-30	KAN	Potassium tellurite 97%	GR	25G	33,800	YES
417	32336-31	KAN	Potassium xanthogenate 90%	EP	25G	30,000	YES
418	32421-00	KAN	Propargyl alcohol 98%	GR	500G	77,500	YES
419	32428-00	KAN	Propionic anhydride 98%	GR	500G	47,500	YES
420	32466-00	KAN	Propyl 4-hydroxybenzoate 99%	GR	500G	56,300	YES
421	26121-00	KAN	Propylene glycol monomethyl ether 99%	GR	500ML	-	NO
422	01948-00	KAN	Propylene glycol monomethyl ether acetate 99%	GR	500ML	28,800	YES
423	40189-01	KAN	p-Toluenesulfonic acid monohydrate 99%	EP	500G	26,300	YES
424	46507-96	KAN	p-Xylene standard solution	S/T	2ML X 5	71,300	YES
425	32485-73	KAN	Pyridine 99.5%	GR	1L	47,500	YES
426	32485-00	KAN	Pyridine 99.5%	GR	500ML	-	NO
427	32502-30	KAN	Pyrrole 99%	GR	25ML	35,000	YES
428	32504-30	KAN	Pyrrolidine 98%	GR	25ML	19,400	YES
429	32506-30	KAN	Pyruvic acid 97%	GR	25G	22,500	YES
430	32506-00	KAN	Pyruvic acid 97%	GR	500G	122,500	YES

431	36031-02	KAN	Rosin			500G	-	NO
432	04458-00	KAN	sec-Butanol 99%		GR	500ML	18,800	YES
433	37023-32	KAN	Selenic acid			25G	100,000	YES
434	37029-30	KAN	Selenious acid 97%		GR	25G	28,800	YES
435	37808-1B	KAN	Selenium standard solution 1,000ppm		JCSS	100ML	23,800	YES
436	37025-30	KAN	Selenium(IV) oxide 97%		GR	25G	28,100	YES
437	37024-30	KAN	Selenium, powder 99%		GR	25G	25,000	YES
438	37549-01	KAN	Silica sand, 0.2~1mm		EP	500G	40,000	YES
439	37563-79	KAN	Silicagel 60N, spherical neutral, 270-325mesh		C/C	1KG	150,000	YES
440	37039-02	KAN	Silicagel Blue, 1.68~4mm			500G	18,800	YES
441	37045-02	KAN	Silicagel White, 1.68~4mm			500G	16,300	YES
442	37974-00	KAN	Silicon dioxide		GR	500G	13,800	YES
443	37811-2B	KAN	Silicon standard solution 1,000ppm		AAS	100ML	20,000	YES
444	37053-30	KAN	Silicotungstic acid 26-water 99%		GR	25G	25,000	YES
445	37070-31	KAN	Silver diethyldithiocarbamate		EP	25G	225,000	YES
446	37812-1B	KAN	Silver standard solution 1,000ppm		AAS	100ML	13,800	YES
447	37078-30	KAN	Silver(I) oxide 99%		GR	25G	87,500	YES
448	37079-32	KAN	Silver(I) perchlorate 99%			25G	110,000	YES
449	37089-08	KAN	Soda lime, 3.5~5.5mm		EP	500G	15,000	YES
450	37177-30	KAN	Sodium beta-glycerophosphate pentahydrate 98%		GR	25G	48,800	YES
451	37828-2B	KAN	Sodium borohydride 98%		AAS	100G	53,800	YES
452	37828-35	KAN	Sodium borohydride 92%		Org.	25G	25,000	YES
453	37828-05	KAN	Sodium borohydride, powder 92%		Org.	500G	180,000	YES
454	37132-74	KAN	Sodium bromate 97%		EP	1KG	35,600	YES
455	37132-00	KAN	Sodium bromate 98%		GR	500G	26,900	YES
456	37141-74	KAN	Sodium carbonate anhydrous 99%		EP	1KG	10,600	YES
457	37141-00	KAN	Sodium carbonate anhydrous 99.8%		GR	500G	-	NO
458	37141-96	KAN	Sodium carbonate anhydrous 99.97%		S/T	50G	66,300	YES
459	37140-74	KAN	Sodium carbonate decahydrate 99~102%		EP	1KG	-	NO



460	37144-1B	KAN	Sodium chloride 99.5%	PRA	500G	-	NO
461	37144-96	KAN	Sodium chloride 99.98%	S/T	50G	33,800	YES
462	37145-02	KAN	Sodium chlorite 79%		500G	27,500	YES
463	37155-00	KAN	Sodium dehydroacetate monohydrate 98%	GR	500G	98,800	YES
464	37162-1B	KAN	Sodium diethyldithiocarbamate trihydrate 98%	AAS	100G	61,300	YES
465	37162-30	KAN	Sodium diethyldithiocarbamate trihydrate 92%	GR	25G	21,300	YES
466	37175-01	KAN	Sodium formate 95.5%	EP	500G	22,500	YES
467	37842-35	KAN	Sodium hydride, 55% dispersion in paraffin liquid 55%	Org.	25G	31,300	YES
468	37842-05	KAN	Sodium hydride, 55% dispersion in paraffin liquid 55%	Org.	500G	102,500	YES
469	37116-01	KAN	Sodium hydrogen carbonate 99%	EP	500G	9,400	YES
470	37116-00	KAN	Sodium hydrogen carbonate 99.5~100.3%	GR	500G	12,500	YES
471	37186-73	KAN	Sodium hydroxide, pellet 97%	GR	1KG	15,000	YES
472	37184-08	KAN	Sodium hydroxide, pellet 96%	NP	500G	11,300	YES
473	37193-01	KAN	Sodium hypobromite solution 9%	EP	500ML	150,000	YES
474	37196-01	KAN	Sodium hypophosphite monohydrate 82~86.5%	EP	500G	22,500	YES
475	37196-00	KAN	Sodium hypophosphite monohydrate 82~86.5%	GR	500G	28,800	YES
476	37197-30	KAN	Sodium iodate 99.5%	GR	25G	30,000	YES
477	37176-01	KAN	Sodium L(+)-glutamate monohydrate 98.5%	EP	500G	18,800	YES
478	37203-11	KAN	Sodium lauryl sulfate	EP	250G	26,300	YES
479	37207-00	KAN	Sodium malonate monohydrate 97%	GR	500G	143,800	YES
480	37211-01	KAN	Sodium metaphosphate 65~70%	EP	500G	18,800	YES
481	37402-73	KAN	Sodium nitrite 98.5%	GR	1KG	18,800	YES
482	37225-01	KAN	Sodium oleate 7.2~8.1%(as Na)	EP	500G	46,300	YES
483	37227-96	KAN	Sodium oxalate 99.95%	S/T	50G	125,000	YES
484	37520-30	KAN	Sodium pantothenate 97%	GR	25G	68,800	YES
485	37232-01	KAN	Sodium perchlorate anhydrous 95%	EP	500G	85,000	YES
486	37236-01	KAN	Sodium peroxide 87%	EP	500G	462,500	YES
487	37240-00	KAN	Sodium phosphate dibasic dodecahydrate 99%	GR	500G	11,300	YES
488	37239-01	KAN	Sodium phosphate monobasic dihydrate 98~102%	EP	500G	11,300	YES

<b>489</b>	37239-00	KAN	Sodium phosphate monobasic dihydrate <b>99~102%</b>	GR	500G	-	NO
<b>490</b>	37258-01	KAN	Sodium pyrosulfate	EP	500G	50,000	YES
<b>491</b>	37259-30	KAN	Sodium pyruvate <b>98%</b>	GR	25G	35,000	YES
<b>492</b>	37269-02	KAN	Sodium sesquicarbonate dihydrate <b>95%</b>		500G	15,000	YES
<b>493</b>	37271-74	KAN	Sodium silicate solution	EP	1KG	-	NO
<b>494</b>	37271-01	KAN	Sodium silicate solution	EP	500G	8,800	YES
<b>495</b>	37821-2B	KAN	Sodium standard solution 1,000ppm	JCSS	100ML	13,800	YES
<b>496</b>	37280-74	KAN	Sodium sulfate anhydrous <b>98.5%</b>	EP	1KG	16,300	YES
<b>497</b>	37280-01	KAN	Sodium sulfate anhydrous <b>98.5%</b>	EP	500G	9,400	YES
<b>498</b>	37280-73	KAN	Sodium sulfate anhydrous <b>99%</b>	GR	1KG	-	NO
<b>499</b>	37280-00	KAN	Sodium sulfate anhydrous <b>99%</b>	GR	500G	-	NO
<b>500</b>	6639-1B	KAN	Sodium sulfate anhydrous	PRA	500G	13,800	YES
<b>501</b>	37285-74	KAN	Sodium sulfite anhydrous <b>95%</b>	EP	1KG	12,500	YES
<b>502</b>	37285-00	KAN	Sodium sulfite anhydrous <b>97%</b>	GR	500G	8,800	YES
<b>503</b>	37291-30	KAN	Sodium tetraphenylborate <b>99.5%</b>	GR	25G	128,800	YES
<b>504</b>	37292-00	KAN	Sodium thiocyanate <b>99%</b>	GR	500G	45,000	YES
<b>505</b>	37296-00	KAN	Sodium thiosulfate anhydrous <b>97%</b>	GR	500G	62,500	YES
<b>506</b>	37300-00	KAN	Sodium tungstate dihydrate <b>99~100.5%</b>	GR	500G	102,500	YES
<b>507</b>	37309-30	KAN	Squalane <b>98%</b>	GR	25ML	21,300	YES
<b>508</b>	37309-00	KAN	Squalane <b>98%</b>	GR	500ML	107,500	YES
<b>509</b>	37325-02	KAN	Starch, corn		500G	-	NO
<b>510</b>	37876-1B	KAN	Strontium standard solution 1,000ppm	JCSS	100ML	23,800	YES
<b>511</b>	37354-01	KAN	Strontium sulfate <b>98%</b>	EP	500G	18,800	YES
<b>512</b>	37363-00	KAN	Succinic acid <b>99.5%</b>	GR	500G	-	NO
<b>513</b>	37364-01	KAN	Succinic anhydride <b>97%</b>	EP	500G	22,500	YES
<b>514</b>	37372-96	KAN	Sulfamic acid <b>99.9%</b>		50G	100,000	YES
<b>515</b>	37372-00	KAN	Sulfamic acid <b>99.5%</b>	GR	500G	19,400	YES
<b>516</b>	38005-23	KAN	Sulfate ion standard solution 1,000ppm	JCSS	100ML	25,000	YES
<b>517</b>	40617-30	KAN	Sulfolane <b>98%</b>	GR	25G	11,300	YES

518	37390-3B	KAN	Sulfuric acid 96%	AAS	500ML	18,800	YES
519	37390-00	KAN	Sulfuric acid 96%	GR	500ML	10,000	YES
520	37390-2B	KAN	Sulfuric acid 96%	RHM	500ML	22,500	YES
521	37390-1B	KAN	Sulfuric acid 96%	Ultra	250ML	160,000	YES
522	10438-30	KAN	sym-Diphenylcarbazine	GR	25G	67,500	YES
523	40004-33	KAN	Tantalum(V) oxide 99.95%		25G	90,000	YES
524	40010-32	KAN	Tellurium(IV) oxide 99%		25G	43,800	YES
525	41007-43	KAN	Terbium(III,IV) oxide 99.95%		10G	112,500	YES
526	04418-00	KAN	tert-Butyl methyl ether 99%	GR	500ML	-	NO
527	04418-4B	KAN	tert-Butyl methyl ether 5000 99.5%	PRA	1L	-	NO
528	40037-32	KAN	Tetrabutylammonium hydroxide solution 0.4M in water		25G	-	NO
529	40824-00	KAN	Tetradecane 99%	GR	500ML	83,800	YES
530	40833-01	KAN	Tetraethylene glycol 97%	EP	500G	31,300	YES
531	40057-01	KAN	Tetraethylenepentamine	EP	500G	31,300	YES
532	40060-73	KAN	Tetrahydrofuran 99.5%	GR	1L	21,300	YES
533	40062-01	KAN	Tetrahydrofurfuryl alcohol 97%	EP	500G	35,000	YES
534	40542-30	KAN	Thiamine nitrate	GR	25G	26,300	YES
535	40125-30	KAN	Thioglycolic acid 90%	GR	25G	12,500	YES
536	40139-00	KAN	Thiourea 98%(Ti)	GR	500G	-	NO
537	40879-2B	KAN	Tin standard solution 1,000ppm	JCSS	100ML	21,300	YES
538	36522-08	KAN	Tin(II) chloride solution		500ML	56,300	YES
539	40882-1B	KAN	Titanium standard solution 1,000ppm	AAS	100ML	17,500	YES
540	40172-01	KAN	Titanium(III) chloride solution 20%	EP	500ML	23,800	YES
541	40883-35	KAN	Titanium(IV) n-butoxide 97%	Org.	25ML	18,800	YES
542	40883-05	KAN	Titanium(IV) n-butoxide 97%	Org.	500ML	52,500	YES
543	40164-01	KAN	Titanium(IV) sulfate solution 24%	EP	500ML	-	NO
544	40180-3B	KAN	Toluene 300 99.5%	PRA	1L	-	NO
545	40271-74	KAN	Triethylamine 98%	EP	1L	20,000	YES
546	40272-00	KAN	Triethylamine hydrochloride 97%	GR	500G	112,500	YES

<b>547</b>	40938-05	KAN	Trimethyl phosphate <b>98%</b>	Org.	500ML	62,500	YES
<b>548</b>	40947-25	KAN	Trioctylphosphine oxide <b>92%</b>	Org.	100G	127,500	YES
<b>549</b>	40311-32	KAN	Triolein		25ML	15,000	YES
<b>550</b>	40965-1B	KAN	Tungsten standard solution 1,000ppm	AAS	100ML	15,000	YES
<b>551</b>	40344-21	KAN	Tungsten(VI) oxide <b>99%</b>	EP	100G	48,800	YES
<b>552</b>	40344-01	KAN	Tungsten(VI) oxide <b>99%</b>	EP	500G	137,500	YES
<b>553</b>	40968-23	KAN	Turbidity standard solution 1000 °C	S/T	100ML	45,000	YES
<b>554</b>	40967-23	KAN	Turbidity standard solution 100 °C	S/T	100ML	25,000	YES
<b>555</b>	40023-01	KAN	Turpentine oil	EP	500ML	18,800	YES
<b>556</b>	44004-00	KAN	Valeric acid <b>98%</b>	GR	500ML	127,500	YES
<b>557</b>	44068-1B	KAN	Vanadium standard solution 1,000ppm	JCSS	100ML	38,800	YES
<b>558</b>	44020-30	KAN	Vanillin <b>98%</b>	GR	25G	20,600	YES
<b>559</b>	44033-01	KAN	Vinyl acetate, monomer <b>99%</b>	EP	500ML	10,000	YES
<b>560</b>	44034-02	KAN	Vinyl acetate, polymer <b>50%</b>		500G	47,500	YES
<b>561</b>	45003-08	KAN	Wijs reagent		500ML	15,000	YES
<b>562</b>	47012-1B	KAN	Yttrium standard solution 1,000ppm	AAS	100ML	-	NO
<b>563</b>	47003-33	KAN	Yttrium(III) oxide <b>99.99%</b>		25G	46,300	YES
<b>564</b>	48015-01	KAN	Zinc borate 3.5 hydrate	EP	500G	46,300	YES
<b>565</b>	48017-01	KAN	Zinc bromide <b>95%</b>	EP	500G	66,300	YES
<b>566</b>	48041-00	KAN	Zinc oxide <b>99%</b>	GR	500G	16,300	YES
<b>567</b>	48096-2B	KAN	Zinc standard solution 1,000ppm	JCSS	100ML	16,300	YES
<b>568</b>	48056-01	KAN	Zinc sulfate heptahydrate <b>99%</b>	EP	500G	11,300	YES
<b>569</b>	48005-01	KAN	Zinc, powder <b>85%</b>	EP	500G	12,500	YES
<b>570</b>	48005-00	KAN	Zinc, powder <b>90%</b>	GR	500G	27,500	YES
<b>571</b>	48065-30	KAN	Zirconium oxychloride octahydrate <b>99%</b>	GR	25G	20,000	YES
<b>572</b>	48065-00	KAN	Zirconium oxychloride octahydrate <b>99%</b>	GR	500G	100,000	YES
<b>573</b>	48104-1B	KAN	Zirconium standard solution 1,000ppm	AAS	100ML	21,300	YES
<b>574</b>	48064-02	KAN	Zirconium(IV) oxide <b>99%</b>		500G	-	NO
<b>575</b>	40022-74	KAN	$\alpha$ -Terpineol, mixture of isomers <b>95%</b>	EP	1L	75,000	YES

576 07125-00

KAN

$\epsilon$ -Caprolactam 98%

GR

500G

36,300

YES