

產品資訊	Specification	訂購資訊
1,10-phenanthroline 1,10-菲羅啉	Assay(C12H8N2•H2O)..... ≥ 99%	AR5g NT. 300 XLAR5144-89-8. 0005
1-Naphthol 1-萘酚	Melting point.....94.0~97.0°C	AR25g NT. 240 XLAR90-15-3. 0025
1-Octanol 1-辛醇	Assay(C8H18O)..... ≥ 99.0%	AR500ml NT. 740 XLAR111-87-5. 0500
1-Pentanol 1-戊醇(正戊醇)	Assay(C5H12O)..... ≥ 98.5%	AR500ml NT. 720 XLAR71-41-0. 0500
2-Butanone 丁酮(甲乙酮MEK)	Assay(C4H8O)..... ≥ 99.0%	AR500ml NT. 280 XLAR78-93-3. 0500
2-Naphthol 2-萘酚	Melting point.....121.0~123.0°C	AR100g NT. 720 XLAR135-19-3. 0100
5-Sulfosalicylic acid dihydrate 5-磺基水楊酸	Assay(C7H6O6S•2H2O)..... ≥ 99.0%	AR100g NT. 320 XLAR5965-83-3. 0100
8-Hydroxyquinoline 8-羥基喹啉	Assay (C9H7NO)..... ≥ 99.5%	AR25g NT. 280 XLAR148-24-3. 0025
Acetic acid 乙酸(冰醋酸)	Assay(CH3COOH)..... ≥ 99.5%	AR500ml NT. 210 XLAR64-19-7. 0500
Acetone 丙酮	Assay(CH3COCH3)..... ≥ 99.5%	AR500ml NT. 270 XLAR67-64-1. 0500
Adipic acid 己二酸	Assay (CH2)4(COOH)2..... 99.0~100.5%	AR500g NT. 580 XLAR124-04-9. 0500
Alizarin Red 茜素紅	Water dissolved test ..... Passes test	IND25g NT. 310 XLIND130-22-3. 0025
Alizarin yellow GG 茜素黃GG	PH Value transition range...10.0(Yellow)~12.0(Palm-yellow)	IND25g NT. 280 XLIND584-42-9. 0025
Alizarin yellow R 茜素黃R	Assay (C18H8N3D5Na)..... ≥ 90%	IND25g NT. 280 XLIND1718-34-9. 0025
Aluminium potassium sulfate dodecahydrate 硫酸鋁鉀	Assay[Kal(SO4)2•12H2O]..... ≥ 99.5%	AR500g NT. 200 XLAR7784-24-9. 0500
Aluminum ammonium sulfate dodecahydrate 硫酸鋁銨	Assay[AlNH4(SO4)2•12H2O]..... ≥ 99.5%	AR500g NT. 470 XLAR7784-25-0. 0500
Aluminum chloride hexahydrate 氯化鋁	Assay(AlCl3•6H2O)..... ≥ 97.0%	AR500g NT. 300 XLAR7784-13-6. 0500
Aluminum hydroxide 氫氧化鋁	Assay(Al(OH)3)..... ≥ 98.0%	AR500g NT. 250 XLAR21645-51-2. 0500
Aluminum nitrate nonahydrate 硝酸鋁	Assay(Al(NO3)3•9H2O) ..... ≥ 99.0%	AR500g NT. 350 XLAR7784-27-2. 0500
Aluminum oxide 氧化鋁	Water soluble matters..... ≤ 0.5%	AR500g NT. 290 XLAR1344-28-1. 0500
Aluminum powder 鋁粉	Assay(as Al)..... ≥ 99.5%	AR500g NT. 620 XLAR7429-90-5. 0500
Aluminium metal sheet 鋁片	Assay(Al)..... ≥ 99.0%	AR250g NT. 600 XLAR7429-90-5. 0250
Aluminum sulfate octadecahydrate 硫酸鋁	Assay[Al2(SO4)3•18H2O] .....99.0%	AR500g NT. 280 XLAR7784-31-8. 0500
Aluminum trichloride anhydrous 無水三氯化鋁	Sulfate(SO4)..... ≤ 0.005%	AR500g NT. 580 XLAR7446-70-0. 0500
Aminobenzensulfonic acid 無水對氨基苯磺酸	Assay[C6H4 (NH2)(SO3H)]..... ≥ 99.8%	AR100g NT. 310 XLAR121-57-3. 0100
Ammonia solution 氨水	Assay(NH3)..... 25~28%	AR500ml NT. 150 XLAR1336-21-6. 0500
Ammonium acetate 乙酸銨(醋酸銨)	Assay(CH3COONH4)..... ≥ 98.0%	AR500g NT. 250 XLAR631-61-8. 0500
Ammonium benzoate 苯甲酸銨	Assay C7H9NO2..... ≥ 99%	AR250g NT. 360 XLAR1863-63-4. 0250
Ammonium bicarbonate 碳酸氫銨	Assay(as NH3)..... 21.0~22.0%	AR500g NT. 220 XLAR1066-33-7. 0500
Ammonium biphosphate 磷酸二氫銨	Assay(NH4H2PO4)..... ≥ 99.0%	AR500g NT. 300 XLAR7722-76-1. 0500
Ammonium bromide 溴化銨	Assay(NH4Br)..... ≥ 99.0%	AR500g NT. 700 XLAR12124-97-9. 0500
Ammonium carbonate 碳酸銨	Assay(as NH3)..... ≥ 40.0%	AR500g NT. 200 XLAR506-87-6. 0500

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Ammonium chloride 氯化銨	Assay(NH <sub>4</sub> Cl)..... ≥ 99.5%	AR500g NT. 200 XLAR12125-02-9. 0500
Ammonium fluoride 氟化銨	Assay(NH <sub>4</sub> F)..... ≥ 96.0%	AR250g NT. 230 XLAR12125-01-8. 0250
Ammonium formate 甲酸銨	Assay(CH <sub>5</sub> NO <sub>2</sub> )..... ≥ 96.0%	CP500g NT. 880 XLCP540-69-2. 0500
Ammonium iron (II) sulfate hexahydrate 硫酸亞鐵銨	Assay[(NH <sub>4</sub> ) <sub>2</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·6H <sub>2</sub> O]..... ≥ 99.5%	AR500g NT. 240 XLAR7783-85-9. 0500
Ammonium iron (III) sulfate 硫酸鐵(III)銨	Assay[NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O]..... ≥ 99.0%	AR500g NT. 290 XLAR10138-04-2. 0500
Ammonium iron (III) sulfate dodecahydrate 十二水合硫酸鐵(III)銨	Assay(NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 280 XLAR7783-83-7. 0500
Ammonium metavanadate 偏鈳酸銨	Assay(NH <sub>4</sub> VO <sub>3</sub> )..... ≥ 99.0%	AR100g NT. 1400 XLAR7803-55-6. 0100
Ammonium persulfate 過硫酸銨	Assay[(NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> ]..... ≥ 98.0%	AR500g NT. 230 XLAR7727-54-0. 0500
Ammonium sulfide 硫化銨	Assay(as S)..... ≥ 8.0%	AR500g NT. 400 XLAR12135-76-1. 0500
Ammonium thiocyanate 硫氰酸銨	Assay(NH <sub>4</sub> SCN)..... ≥ 98.5%	AR500g NT. 500 XLAR1762-95-4. 0500
Barium carbonate 碳酸鋇	Assay(BaCO <sub>3</sub> )..... ≥ 99.0%	AR500g NT. 390 XLAR513-77-9. 0500
Barium chloride dihydrate 氯化鋇	Assay(BaCl <sub>2</sub> ·2H <sub>2</sub> O)..... ≥ 99.5%	AR500g NT. 230 XLAR10326-27-9. 0500
Barium hydroxide octahydrate 氫氧化鋇	Assay[Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O]..... ≥ 98.0%	AR500g NT. 300 XLAR12230-71-6. 0500
Barium nitrate 硝酸鋇	Assay [ Ba ( NO <sub>3</sub> ) <sub>2</sub> ] ..... ≥ 99.5%	AR500g NT. 380 XLAR10022-31-8. 0500
Barium sulfate 硫酸鋇	Soluble to hydrochloric acid..... ≤ 0.15%	AR500g NT. 340 XLAR7727-43-7. 0500
Benzaldehyde 苯甲醛	Assay(C <sub>7</sub> H <sub>6</sub> O)..... ≥ 98.5%	AR500ml NT. 450 XLAR100-52-7. 0500
Benzoic acid 苯甲酸	Assay(C <sub>6</sub> H <sub>5</sub> COOH)..... ≥ 99.5%	AR250g NT. 420 XLAR65-85-0. 0250
Benzyl alcohol 苯甲醇	Assay(C <sub>7</sub> H <sub>8</sub> O)..... ≥ 99.0%	AR500ml NT. 400 XLAR100-51-6. 0500
Bismuth nitrate pentahydrate 硝酸鉍	Assay[Bi(NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O]..... ≥ 99.0%	AR500g NT. 860 XLAR10361-44-1. 0500
Bismuth subnitrate 次硝酸鉍	Assay(as Bi <sub>2</sub> O <sub>3</sub> )..... ≥ 79.0-82.0%	AR500g NT. 1240 XLAR10361-46-3. 0500
Boric acid 硼酸	Assay(H <sub>3</sub> BO <sub>3</sub> )..... ≥ 99.5%	AR500g NT. 250 XLAR10043-35-3. 0500
Bromocresol green 溴甲酚綠	PH Value transition range..3.8(Yellow-green)~5.4(Blue)	IND10g NT. 1070 XLIND76-60-8. 0010
Bromocresol purple 溴甲酚紫	PH Color change interval.....5.2(Yellow)~6.8(Purple)	IND10g NT. 650 XLIND115-40-2. 0010
Bromphenol Blue 溴酚藍	PH Color change interval.....3.0(Yellow)~4.6(blue)	IND25g NT. 680 XLIND115-39-9. 0025
Bromothymol blue 溴百里香酚藍	PH Color change interval.....6.0(Yellow)~7.6(blue)	IND10g NT. 950 XLIND76-59-5. 0010
Calcein 鈣黃綠素	Compleximetry test.....Pass test	AR10g NT. 650 XLAR1461-15-0. 0010
Calcium carbonate 碳酸鈣	Assay(CaCO <sub>3</sub> )..... ≥ 99.0%	AR500g NT. 300 XLAR471-34-1. 0500
Calcium chloride anhydrous 無水氯化鈣	Assay(CaCl <sub>2</sub> )..... ≥ 96.0%	AR500g NT. 180 XLAR10043-52-4. 0500
Calcium chloride dihydrate 氯化鈣	Assay(CaCl <sub>2</sub> ·2H <sub>2</sub> O)..... ≥ 98.0%	AR500g NT. 250 XLAR10035-04-8. 0500
Calcium fluoride 氟化鈣	Assay(CaF <sub>2</sub> )..... ≥ 98.5%	AR500g NT. 650 XLAR7789-75-5. 0500
Calcium hydroxide 氫氧化鈣	Assay[Ca(OH) <sub>2</sub> ]..... ≥ 95.0%	AR500g NT. 250 XLAR1305-62-0. 0500

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Calcium nitrate tetrahydrate 硝酸鈣	Assay[Ca(NO <sub>3</sub> ) <sub>2</sub> •4H <sub>2</sub> O]..... ≥ 99.0%	AR500g NT. 290 XLAR10124-37-5. 0500
Calcium oxide 氧化鈣	Assay(CaO)..... ≥ 98.0%	AR500g NT. 270 XLAR1305-78-8. 0500
Casein 乾酪素	Assay(Drying matters as N)..... ≥ 13.0%	CP500g NT. 1400 XLCP9000-71-9. 0500
Chloramine T trihydrate 氯胺T	Assay(as active chlorine)..... ≥ 24.0%	AR250g NT. 580 XLAR7080-50-4. 0250
Chromium (III) nitrate nonahydrate 硝酸鉻	Assay (CrN <sub>3</sub> O <sub>9</sub> •9H <sub>2</sub> O) ..... 99.0%	AR500g NT. 420 XLAR13548-38-4. 0500
Chromium (III) oxide 三氧化二鉻	Assay(Cr <sub>2</sub> O <sub>3</sub> )..... ≥ 99.0%	AR500g NT. 670 XLAR1308-38-9. 0500
Chromium (III) potassium sulfate dodecahydrate 硫酸鉻鉀	Assay[CrK(SO <sub>4</sub> ) <sub>2</sub> •12H <sub>2</sub> O]..... ≥ 99.5%	AR500g NT. 1000 XLAR7788-99-0. 0500
Chromium(III) sulfate hexahydrate 硫酸鉻	Assay[Cr <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> •6H <sub>2</sub> O]..... ≥ 99.0%	AR500g NT. 970 XLAR10101-53-8. 0500
Citric acid monohydrate 檸檬酸	Assay(C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> •H <sub>2</sub> O)..... 99.5%	AR500g NT. 240 XLAR5949-29-1. 0500
Cobalt(II) chloride hexahydrate 氯化鈷	Assay(CoCl <sub>2</sub> •6H <sub>2</sub> O)..... ≥ 99.0%	AR100g NT. 320 XLAR7791-13-1. 0100
Congo red 剛果紅	PH Value transition range....3.0(Blue purple)-5.2(red)	IND25g NT. 520 XLIND573-58-0. 0025
Copper carbonate monohydrate 鹼式碳酸銅	Assay(as Cu)..... 52.5~56.5%	AR500g NT. 830 XLAR12069-69-1. 0500
Copper powder 銅粉	Assay(Cu) ..... ≥ 99.5%	AR500g NT. 1290 XLAR7440-50-8. 0500
Copper (I) chloride 氯化亞銅	Assay(CuCl)..... ≥ 97.0%	AR500g NT. 890 XLAR7758-89-6. 0500
Copper (II) oxide powder 氧化銅粉	Assay(CuO)..... ≥ 99.0%	AR500g NT. 1200 XLAR1317-38-0. 0500
Copper (II) acetate monohydrate 乙酸銅(醋酸銅)	Assay[Cu(CH <sub>3</sub> COO) <sub>2</sub> •H <sub>2</sub> O]..... ≥ 99.0%	AR500g NT. 860 XLAR142-71-2. 0500
Copper (II) chloride dihydrate 氯化銅	Assay(CuCl <sub>2</sub> •2H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 750 XLAR10125-13-0. 0500
Copper (II) nitrate trihydrate 硝酸銅	Assay[Cu(NO <sub>3</sub> ) <sub>2</sub> •3H <sub>2</sub> O]..... 99.0~102.0%	AR500g NT. 570 XLAR10031-43-3. 0500
Copper (II) sulfate anhydrous 無水硫酸銅	Assay(CuSO <sub>4</sub> )..... ≥ 99.0%	AR500g NT. 1400 XLAR7758-98-7. 0500
Copper (II) sulfate pentahydrate 硫酸銅	Assay(CuSO <sub>4</sub> •5H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 310 XLAR7758-99-8. 0500
Cresol red 甲酚紅	PH Color change interval.....6.5(yellow)-8.5(purple)	IND25g NT. 850 XLIND1733-12-6. 0025
Crystal violet 結晶紫(龍膽紫)	Absorbance test.....Pass test	IND25g NT. 210 XLIND548-62-9. 25. 0025
		BS25g NT. 210 XLBS548-62-9. 0025
Cyclohexanol 環己醇	Assay(C <sub>6</sub> H <sub>12</sub> O)..... ≥ 98.0%	AR500ml NT. 800 XLAR108-93-0. 0500
Cyclohexanone 環己酮	Assay(C <sub>6</sub> H <sub>10</sub> O) ..... ≥ 99.5%	AR500ml NT. 350 XLAR108-94-1. 0500
Diammonium hydrogen phosphate 磷酸氫二銨	Assay(as NH <sub>3</sub> )..... ≥ 99.0%	AR500g NT. 280 XLAR7783-28-0. 0500
Diammonium oxalate 草酸銨	Assay[(NH <sub>4</sub> ) <sub>2</sub> C <sub>2</sub> O <sub>4</sub> •H <sub>2</sub> O]..... ≥ 99.5%	AR500g NT. 350 XLAR1113-38-8. 0500
Diethyl ether 乙醚	Assay[(CH <sub>3</sub> CH <sub>2</sub> ) <sub>2</sub> O]..... ≥ 99.5%	AR500ml NT. 430 XLAR60-29-7. 0500
Diethylamine 二乙胺	Assay[(C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH]..... ≥ 99.0%	AR500ml NT. 300 XLAR190-89-7. 0500
Dimethyl sulfoxide 二甲基亞砜(DMSO)	Assay(C <sub>2</sub> H <sub>6</sub> OS)..... ≥ 99.5%	AR500ml NT. 520 XLAR67-68-5. 0500
di-Potassium hydrogen phosphate trihydrate 磷酸氫二鉀	Assay(K <sub>2</sub> HPO <sub>4</sub> •3H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 280 XLAR16788-57-1. 0500
Disodium hydrogen phosphate dodecahydrate 磷酸氫二鈉	Assay(Na <sub>2</sub> HPO <sub>4</sub> •12H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 200 XLAR10039-32-4. 0500

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Disodium tetraborate decahydrate 四硼酸鈉(硼砂)	Assay(Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O) ..... ≥ 99.5%	AR500g NT. 230 XLAR1303-96-4. 0500
Malic acid DL-蘋果酸	Assay(C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> ) ..... ≥ 99.5%	AR25g NT. 220 XLAR6915-15-7. 0025
Ethanolamine 乙醇胺	Assay(C <sub>2</sub> H <sub>7</sub> NO) ..... ≥ 99.0%	AR500ml NT. 320 XLAR141-43-5. 0500
Ethyl acetate 乙酸乙酯	Assay(CH <sub>3</sub> COOC <sub>2</sub> H <sub>5</sub> ) ..... ≥ 99.5%	AR500ml NT. 250 XLAR141-78-6. 0500
Ethylene glycol 乙二醇	Density(20°C)g/ml.....1.111-1.115	AR500ml NT. 300 XLAR107-21-1. 0500
Ethylene glycol monoethyl ether 乙二醇乙醚	Assay(C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> )..... ≥ 99.5%	AR500ml NT. 300 XLAR110-80-5. 0500
Ethylenediamine 乙二胺	Assay(H <sub>2</sub> NCH <sub>2</sub> CH <sub>2</sub> NH <sub>2</sub> )..... ≥ 99.0%	AR500ml NT. 480 XLAR107-15-3. 0500
Ethylenediamine tetraacetic acid / EDTA 乙二胺四乙酸	Assay(C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> ) ..... ≥ 99.5%	AR250g NT. 290 XLAR10378-23-1. 0250
Ethylenediamine tetraacetic acid disodium salt / EDTA 乙二胺四乙酸二鈉	Assay(C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>8</sub> Na <sub>2</sub> ·2H <sub>2</sub> O) ... ≥ 99.0%	AR250g NT. 250 XLAR139-33-3. 0250
Formic acid 甲酸	Assay(HCOOH) ..... ≥ 88.0%	AR500ml NT. 325 XLAR64-18-6. 0500
Fuchsin acid 酸性品紅	Residue on ignition(as SO <sub>4</sub> )..... ≤ 46.0%	IND25g NT. 430 XLIND3244-88-0. 0025
Fuchsin basic 鹼性品紅	Residue on ignition(as SO <sub>4</sub> )..... ≤ 0.2%	IND25g NT. 250 XLIND632-99-5. 0025
Gelatin 明膠	Loss on drying..... ≤ 14.0%	CP500g NT. 790 XLCP9000-70-8. 0500
Glucose 葡萄糖	Specific rotatory power[α] <sub>20</sub> <sup>D</sup> ..... +52.5~+53.0	AR500g NT. 260 XLAR5996-10-1. 0500
Glucose anhydrous 無水葡萄糖	Specific rotatory power[α]..... +52.5~+53.0	AR500g NT. 280 XLAR492-62-6. 0500
Glycerol 丙三醇(甘油)	Assay(C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> )..... ≥ 99.0%	AR500ml NT. 270 XLAR56-81-5. 0500
Hexamethylene tetramine 六次甲基四胺	Assay (C <sub>6</sub> H <sub>12</sub> N <sub>4</sub> )..... ≥ 99.0%	AR500g NT. 320 XLAR100-97-0. 0500
Hexylmethane 正庚烷	Assay[CH <sub>3</sub> (CH <sub>2</sub> ) <sub>5</sub> CH <sub>3</sub> ]..... ≥ 99.0%	AR500ml NT. 420 XLAR142-82-5. 0500
Hydrochloric acid 鹽酸	Assay(HCL).....36.0~38.0%	AR500ml NT. 170 XLAR7647-01-0. 0500
Hydrofluoric acid 氫氟酸40%	Assay(HF)..... ≥ 40%	AR500ml NT. 500 XLAR7664-39-3. 0500
Hydrogen peroxide 30% 過氧化氫(雙氧水)30%	Assay (H <sub>2</sub> O <sub>2</sub> )..... ≥ 30.0%	AR500ml NT. 200 XLAR7722-84-1. 0500
Hydroquinone 1,4-對苯二酚	Assay (C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> ) ..... ≥ 99.0%	AR250g NT. 640 XLAR123-31-9. 0250
Hydroxylamine sulfate 硫酸羥胺	Assay [(NH <sub>2</sub> OH) <sub>2</sub> ·H <sub>2</sub> SO <sub>4</sub> ]..... ≥ 99.0%	AR25g NT. 360 XLAR10039-54-0. 0025
Hydroxylammonium chloride 鹽酸羥胺	Assay HONH <sub>3</sub> Cl% ..... ≥ 98.5	AR25g NT. 160 XLAR5470-11-1. 0025
Iodine 碘 / I <sub>2</sub>	Assay (I <sub>2</sub> )..... ≥ 99.8	AR250g NT. 2100 XLAR7553-56-2. 0250
Iron(II) chloride tetrahydrate 氯化亞鐵	Assay (FeCl <sub>2</sub> ·4H <sub>2</sub> O) ..... ≥ 98.0%	AR500g NT. 380 XLAR13478-10-9. 0500
Iron (II) sulfate heptahydrate 硫酸亞鐵	Assay (FeSO <sub>4</sub> ·7H <sub>2</sub> O).....99.0~101.0%	AR500g NT. 190 XLAR7782-63-0. 0500
Iron (III) sulfate 硫酸鐵	Assay (as Fe) .....21.0~23.0%	AR500g NT. 420 XLAR10028-22-5. 0500
Iron (III) chloride anhydrous 無水三氯化鐵	Assay (as FeCl <sub>3</sub> ) ..... ≥ 98.0%	AR500g NT. 360 XLAR7705-08-0. 0500
Iron (III) chloride hexahydrate 三氯化鐵	Assay (FeCl <sub>3</sub> ·6H <sub>2</sub> O) ..... ≥ 99.0%	AR500g NT. 320 XLAR10025-77-1. 0500
Iron (III) nitrate nonahydrate 硝酸鐵	Assay[Fe (NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O]..... ≥ 98.5%	AR500g NT. 290 XLAR7782-61-8. 0500

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Iron (III) oxide 三氧化二鐵	Assay (as Fe)..... ≥ 99.0%	AR500g NT. 330 XLAR1309-37-1. 0500
Isoamyl alcohol(3-Methyl-1-butanol) 異戊醇	Assay (C5H12O) ..... ≥ 98.5%	AR500ml NT. 480 XLAR123-51-3. 0500
Iso-Butanol 異丁醇	Assay(C4H10O)..... ≥ 99.5 %	AR500ml NT. 320 XLAR78-83-1. 0500
Isooctane 異辛烷	Assay (C8H18)..... ≥ 99.0%	AR500ml NT. 630 XLAR540-84-1. 0500
Isopropyl alcohol 異丙醇	Assay[(CH3)2CHOH]..... ≥ 99.7%	AR500ml NT. 270 XLAR67-63-0. 0500
Kaolin 高岭土	Loss on ignition..... ≤ 15.0%	CP500g NT. 260 XLCP1332-58-7. 0500
L-Antimony potassium tartrate 酒石酸銻鉀	Assay(KSbOC4H4O6•1/2H2O)..... ≥ 99.0%	AR500g NT. 1280 XLAR11071-15-1. 0500
L(+)-Ascorbic acid 抗壞血酸	Assay(C6H8O6).....99.7%	AR100g NT. 500 XLAR50-81-7. 0050
		AR500g NT. 1900 XLAR50-81-7. 0050
L (+) -Tartaric acid L (+) -酒石酸	Assay(C4H6O6)..... ≥ 99.5%	AR500g NT. 660 XLAR87-69-4. 0500
Lactic acid 乳酸	Assay(C3H6O3).....85.5~90.0%	AR500ml NT. 420 XLAR79-33-4. 0500
Lanolin 羊毛脂	Koeltstorfer number,mgKOH/g.....92.0~106.0	CP500g NT. 1520 XLCP8006-54-0. 0500
Lead (II) Acetate (Basic) 鹼式乙酸鉛(醋酸鉛)	Assay(as PbO).....33.0-40.0%	AR500g NT. 540 XLAR51404-69-4. 0500
Lead nitrate 硝酸鉛	Assay [ Pb(NO3)2 ] ..... ≥ 99.0%	AR500g NT. 560 XLAR10099-74-8. 0500
Lithium carbonate 碳酸鋰	Assay(Li2CO3)..... ≥ 98.0%	AR500g NT. 2900 XLAR554-13-2. 0500
Lithium chloride monohydrate 氯化鋰	Assay(LiCl•H2O)..... ≥ 97.0%	AR500g NT. 2640 XLAR16712-20-2. 0500
Magnesium acetate tetrahydrate 醋酸鎂	Assay(Mg(CH3COO)2•4H2O )..... ≥ 99.0%	AR250g NT. 250 XLAR16674-78-5. 0250
Magnesium carbonate basic pentahydrate 碳酸鎂	Assay(as MgO)..... 40.0~44.5%	AR250g NT. 350 XLAR39409-82-0. 0250
Magnesium chloride hexahydrate 氯化鎂	Assay(MgCl2•6H2O) ..... ≥ 98.0%	AR500g NT. 250 XLAR7791-18-6. 0500
Magnesium hydroxide 氫氧化鎂	Assay Mg(OH)2 ..... ≥ 98.0%	AR100g NT. 380 XLAR1309-42-8. 0100
Magnesium nitrate hexahydrate 硝酸鎂	Assay[Mg(NO3)2•6H2O]..... ≥ 99.0%	AR500g NT. 280 XLAR10377-60-3. 0500
Magnesium oxide 氧化鎂	Assay(MgO)..... ≥ 98.5%	AR250g NT. 440 XLAR1309-48-4. 0250
Magnesium powder 鎂粉	Assay(Mg)..... ≥ 99.0%	AR250g NT. 350 XLAR7439-95-4. 0250
Magnesium ribbon 鎂帶	Assay(Mg)..... ≥ 99.0%	CP25g NT. 350 XLCP7439-95-4. 0025
Magnesium stearate 硬脂酸鎂	Assay(as MgO)..... 6.5-7.5%	CP250g NT. 280 XLCP557-04-0. 0250
Magnesium sulfate heptahydrate 硫酸鎂	Assay(MgSO4•7H2O)..... ≥ 99.0%	AR500g NT. 230 XLAR10034-99-8. 0500
Malachite green 孔雀石綠	Sensibility test to tungsten.....Pass test	CP25g NT. 170 XLCP510-13-4. 0025
Malonic acid 丙二酸	Assay (C3H4O4)..... ≥ 98.0%	CP100g NT. 320 XLCP141-82-2. 0100
Manganese dioxide 二氧化錳	Assay(MnO2)..... ≥ 85.0%	AR250g NT. 640 XLAR1313-13-9. 0250
Manganous nitrate 50% solution 硝酸錳溶液50%	Assay [Mn(NO3)2].....49.0~51.0%	AR500ml NT. 400 XLAR10377-66-9. 500
Mannitol 甘露醇	Melting point.....166.0~169.0°C	AR100g NT. 210 XLAR69-65-8. 0100
Mercurous nitrate 硝酸亞汞	Assay[Hg2(NO3)2•2H2O]..... ≥ 98.0%	AR500g NT. 21500 XLAR10415-75-5. 0500

產品資訊	Specification	訂購資訊
Mercury(II) nitrate monohydrate 硝酸汞	Assay[Hg(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O]..... ≥ 97.0%	AR250g NT. 8700 XLAR10045-94-0. 0250
Mercury sulfate 硫酸汞	Assay(HgSO <sub>4</sub> )..... ≥ 98.5%	AR100g NT. 1750 XLAR7783-35-9. 0100 AR250g NT. 4000 XLAR7783-35-9. 0250
Methanol 甲醇	Assay(CH <sub>3</sub> OH)..... ≥ 99.5%	AR500ml NT. 190 XLAR67-56-1. 0500
Methyl blue 甲基藍	Biology dyeing test.....Pass test	IND25g NT. 320 XLIND28983-56-4. 0025
Methyl orange 甲基橙	PH Value transition range.....3.0(red)-4.4(yellow)	IND25g NT. 250 XLIND547-58-0. 0025
Methyl purple 甲基紫	PH Value transition range.....0.1(yellow)-3.2(purple)	IND25g T. 260 XLIND8004-87-3. 0025
Methyl red 甲基紅	PH Value transition range.....4.5(red)-6.2(yellow)	IND25g NT. 350 XLIND493-52-7. 0025
Methyl Salicylate 水楊酸甲酯	Assay(C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> )..... ≥ 99.0%	AR500ml NT. 790 XLAR119-36-8. 0500
Methylene blue 次甲基藍	Assay(C <sub>16</sub> H <sub>18</sub> CIN <sub>3</sub> ·3H <sub>2</sub> O)..... ≥ 98.5%	IND25g NT. 380 XLIND7220-79-3. 0025
Methyl p-hydroxybenzoate 對羥基苯甲酸甲酯	Assay (C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> )..... ≥ 99.0%	AR100g NT. 340 XLAR99-76-3. 0100
Murexide 紫脲酸銨	Complexing capacity test.....Pass test	IND25g NT. 710 XLIND3051-09-0. 0025
N, N-Dimethylaniline N, N-二甲基苯胺	Assay(C <sub>8</sub> H <sub>11</sub> N)..... ≥ 99.0%	AR500ml NT. 430 XLAR121-69-7. 0500
n-Butanol 正丁醇	Assay[CH <sub>3</sub> (CH <sub>2</sub> ) <sub>2</sub> CH <sub>2</sub> OH]..... ≥ 99.5%	AR500ml NT. 300 XLAR71-36-3. 0500
n-Butyl acetate 乙酸丁酯	Assay[(CH <sub>3</sub> COO)(CH <sub>2</sub> ) <sub>3</sub> CH <sub>3</sub> ]..... ≥ 99.0%	AR500ml NT. 330 XLAR123-86-4. 0500
n-Butylamine 正丁胺	Assay[C <sub>4</sub> H <sub>11</sub> N]..... ≥ 99.5%	AR500ml NT. 600 XLAR109-73-9. 0500
n-Hexane 正己烷	Assay[CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> CH <sub>3</sub> ]..... ≥ 95.0%	AR500ml NT. 370 XLAR110-54-3. 0500
Nickel sulfate hexahydrate 硫酸鎳	Assay(NiSO <sub>4</sub> ·6H <sub>2</sub> O) ..... ≥ 98.5%	AR500g NT. 660 XLAR10101-97-0. 0500
Nickel(II) carbonate basic tetrahydrate 碳酸鎳	Assay(as Ni) ..... ≥ 44.0%	AR250g NT. 1280 XLAR12244-51-8. 0250
Nickel(II) nitrate 硝酸鎳	Assay(Ni(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O) ..... ≥ 98.0%	AR500g NT. 850 XLAR13478-00-7. 0500
Ninhydrin 茚三酮 (茚三酮)	Assay(C <sub>9</sub> H <sub>4</sub> O <sub>3</sub> ·H <sub>2</sub> O)..... ≥ 95.0%	AR5g NT. 470 XLAR485-47-2. 0005
Nitric acid 硝酸	Assay (HNO <sub>3</sub> ).....65.0-68.0%	AR500ml NT. 190 XLAR7697-37-2. 0500 AR2500ml NT. 580 XLAR7697-37-2. 2500
Oleic acid 油酸	Density(20°C).....0.889-0.895 g/ml	AR500ml NT. 350 XLAR112-80-1. 0500
Oxalic acid 草酸	Assay(C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O)..... ≥ 99.5%	AR500g NT. 350 XLAR144-62-7. 0500
Paraffin liquid 液體石蠟	Density(20°C).....0.835-0.860 g/ml	CP500ml NT. 300 XLCP8042-47-5. 0500
Peptone 蛋白胨	Assay of nitrogen(as dry sample)..... ≥ 12.0%	BR250g NT. 400 XLBR73049-73-7. 0250
Phenol 苯酚	Assay(C <sub>6</sub> H <sub>6</sub> )..... ≥ 99.0%	AR500g NT. 400 XLAR108-95-2. 0500
Petroleum ether (30-60) 石油醚 (30-60)	Boiling range..... 30-60°C	AR500ml NT. 280 XLAR8032-32-4. 0500 AR4000ml NT. 1980 XLAR8032-32-4. 4000
Phenol red 苯酚紅	PH Value transition range.....1.2(orange)-3.0(yellow)	IND25g NT. 690 XLIND143-74-8. 0025
Phenolphthalien 酚酞	PH Value transition range...8.0(colorless)~10.0(magenta)	IND25g NT. 200 XLIND77-09-8. 0025

產品資訊	Specification	訂購資訊
Phosphoric acid 磷酸	Assay(H <sub>3</sub> PO <sub>4</sub> )..... ≥ 85.0%	AR500ml NT. 280 XLAR7664-38-2. 0500
Polyvinylalcohol PVA-124 聚乙烯醇PVA-124	Viscosity..... 50.0-60.0 mPa·S	AR500g NT. 780 XLAR9002-89-5. 0500
Potassium bicarbonate 碳酸氫鉀	Assay(KHCO <sub>3</sub> )..... ≥ 99.5%	AR500g NT. 380 XLAR298-14-6. 0500
Potassium bisulfate 硫酸氫鉀	Assay(KHSO <sub>4</sub> )..... 99.0-101.0%	AR500g NT. 300 XLAR7646-93-7. 0500
Potassium bromate 溴酸鉀	Assay(KBrO <sub>3</sub> )..... ≥ 99.8%	AR500g NT. 890 XLAR7758-01-2. 0500
Potassium bromide 溴化鉀	Assay(KBr)..... ≥ 99.0%	AR500g NT. 700 XLAR7758-02-3. 0500
Potassium carbonate anhydrous 無水碳酸鉀	Assay(K <sub>2</sub> CO <sub>3</sub> )..... ≥ 99.0%	AR500g NT. 350 XLAR584-08-7. 0500
Potassium chloride 氯化鉀	Assay(KCl)..... ≥ 99.5%	AR500g NT. 260 XLAR7447-40-7. 0500
Potassium dihydrogen phosphate 磷酸二氫鉀	Assay(KH <sub>2</sub> PO <sub>4</sub> )..... ≥ 99.5%	AR500g NT. 300 XLAR7778-77-0. 0500
Potassium fluoride dihydrate 氟化鉀(二水)	Assay(KF·2H <sub>2</sub> O)..... ≥ 99%	AR500g NT. 420 XLAR13455-21-5. 0500
Potassium fluorosilicate 氟矽酸鉀	Assay(K <sub>2</sub> SiF <sub>6</sub> )..... ≥ 98.0%	AR500g NT. 580 XLAR16871-90-2. 0500
Potassium Ferrocyanide 亞鐵氰化鉀	Assay(K <sub>4</sub> Fe(CN) <sub>6</sub> ·3H <sub>2</sub> O)..... ≥ 99.5%	AR500g NT. 740 XLAR14459-95-1. 0500
Potassium hexacyanoferrate (III) 鐵氰化鉀	Assay(K <sub>3</sub> [Fe(CN) <sub>6</sub> ]..... ≥ 99.5%	AR500g NT. 1000 XLAR13746-66-2. 0500
Potassium hydrogen phthalate 鄰苯二甲酸氫鉀	Assay(C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> )..... ≥ 99.8%	AR500g T. 530 XLAR877-24-7. 0500
Potassium hydroxide 氫氧化鉀	Assay(KOH)..... ≥ 85.0%	AR500g NT. 240 XLAR1310-58-3. 0500
Potassium iodate 碘酸鉀	Assay(KIO <sub>3</sub> )..... ≥ 99.8%	AR500g NT. 3400 XLAR7758-05-6. 0500
Potassium iodide 碘化鉀	Assay(KI)..... ≥ 99.0%	AR500g NT. 2860 XLAR7681-11-0. 0500
Potassium nitrate 硝酸鉀	Assay(KNO <sub>3</sub> )..... ≥ 99.0%	AR500g NT. 290 XLAR7757-79-1. 0500
Potassium oxalate 草酸鉀	Assay(K <sub>2</sub> C <sub>2</sub> O <sub>4</sub> ·H <sub>2</sub> O)..... ≥ 99.8%	AR500g NT. 570 XLAR6487-48-5. 0500
Potassium perchlorate 高氯酸鉀	Assay(KClO <sub>4</sub> )..... ≥ 99.5%	AR500g NT. 1970 XLAR7778-74-7. 0500
Potassium peroxydisulfate 過硫酸鉀	Assay(K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> )..... ≥ 99.5%	AR500g NT. 410 XLAR7727-21-1. 0500
Potassium pyrophosphate trihydrate 焦磷酸鉀	Assay(K <sub>4</sub> P <sub>2</sub> O <sub>7</sub> ·3H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 630 XLAR7320-34-5. 0500
Potassium pyrosulfate 焦硫酸鉀	Assay(K <sub>2</sub> S <sub>2</sub> O <sub>7</sub> )..... ≥ 98.0%	AR500g NT. 440 XLAR7790-62-7. 0500
Potassium sodium tartrate tetrahydrate 酒石酸鉀鈉	Assay(C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> KNa·4H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 470 XLAR6381-59-5. 0500
Potassium thiocyanate 硫氰酸鉀	Assay(KSCN)..... ≥ 98.5%	AR500g NT. 620 XLAR333-20-0. 0500
Resorcinol 間苯二酚	Assay(C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> )..... ≥ 99.5%	AR100g NT. 340 XLAR108-46-3. 0100
Salicylic acid 水楊酸	Assay(C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> )..... ≥ 99.5%	AR250g NT. 330 XLAR69-72-7. 0250
Silicon dioxide 二氧化矽	Assay(SiO <sub>2</sub> )..... ≥ 99.0%	AR500g NT. 240 XLAR7631-86-9. 0500
Silver nitrate 硝酸銀	Assay(AgNO <sub>3</sub> )..... ≥ 99.8%	AR100g NT. 4400 XLAR7761-88-8. 0100
Silver sulfate 硫酸銀	Assay(Ag <sub>2</sub> SO <sub>4</sub> )..... ≥ 99.7%	AR100g NT. 9000 XLAR10294-26-5. 0100
Sodium acetate anhydrous 無水醋酸鈉	Assay(CH <sub>3</sub> COONa)..... ≥ 99.0%	AR500g NT. 280 XLAR127-09-3. 0500
Sodium acetate trihydrate 醋酸鈉	Assay(CH <sub>3</sub> COONa·3H <sub>2</sub> O)..... ≥ 99.0%	AR500g NT. 200 XLAR6131-90-4. 0500

產品資訊	Specification	訂購資訊
Sodium alginate 海藻酸鈉	Viscosity(10g/L,20°C)..... $\geq 0.02Pa \cdot s$	CP500g NT. 1520 XLCP9005-38-3. 0500
Sodium benzoate 苯甲酸鈉	Assay(C7H5O2Na)..... $\geq 99.5\%$	AR250g NT. 270 XLAR532-32-1. 0250
Sodium bisulfate monohydrate 硫酸氫鈉	Assay(NaHSO4·H2O)..... $\geq 98.5\%$	AR500g NT. 280 XLAR7681-38-1. 0500
Sodium borohydride 硼氫化鈉	Assay(NaBH4)..... $\geq 98.0\%$	AR100g NT. 1240 XLAR16940-66-2. 0100
Sodium bromide 溴化鈉	Assay(NaBr)..... $\geq 99.0\%$	AR500g NT. 700 XLAR7647-15-6. 0500
Sodium carbonate anhydrous 無水碳酸鈉	Assay(Na2CO3)..... $\geq 99.8\%$	AR500g NT. 220 XLAR497-19-8. 0500
Sodium carbonate decahydrate 碳酸鈉	Assay(Na2CO3·10H2O)..... $\geq 99.0\%$	AR500g NT. 200 XLAR6132-02-1. 0500
Sodium carboxymethylcellulose 羧甲基纖維素鈉	Viscosity,centipoise 300/600 or 600/1000 Loss on dryin..... $\leq 10.0\%$	CP250g NT. 310 XLCP9004-32-4. 0250
Sodium chloride 氯化鈉	Assay(NaCl)..... $\geq 99.5\%$	AR500g NT. 180 XLAR7647-14-5. 0500 AR25kg NT. 4950 XLAR7647-14-5. 25000
Sodium chromate tetrahydrate 鉻酸鈉	Assay(Na2CrO4·4H2O)..... $\geq 99.0\%$	AR500g NT. 640 XLAR10034-82-9. 0500
Sodium dihydrogen phosphate dihydrate 磷酸二氫鈉	Assay(NaH2PO4·2H2O)..... $\geq 99.0\%$	AR500g NT. 250 XLAR13472-35-0. 0500
Sodium dodecylsulfate 十二烷基硫酸鈉	Active matter content..... $\geq 86.0\%$	CP500g NT. 420 XLCP151-21-3. 0500
Sodium fluoride 氟化鈉	Assay(NaF)..... $\geq 98\%$	AR500g NT. 840 XLAR7681-49-4. 0500
Sodium fluosilicate 氟矽酸鈉	Assay(Na2SiF6)..... $\geq 99.0\%$	AR500g NT. 550 XLAR16893-85-9. 0500
Sodium hexametaphosphate 六偏磷酸鈉	Assay(as P2O5).....65.0-70.0%	AR500g NT. 300 XLAR10124-56-8. 0500 AR25kg NT. 8000 XLAR10124-56-8. 9025
Sodium hydrogen carbonate 碳酸氫鈉	Assay(NaHCO3)..... $\geq 99.5\%$	AR500g NT. 220 XLAR144-55-8. 0500
Sodium hydroxide 氫氧化鈉	Assay(NaOH)..... $\geq 96.0\%$	AR500g NT. 200 XLAR1310-73-2. 0500
Sodium hypochlorite solution 次氯酸鈉溶液	Sodium hypochlorite assay (as Effective chlorine) $\geq 8.0\%$	AR500ml NT. 200 XLAR7681-52-9. 0500
Sodium iodate 碘酸鈉	Assay(NaIO3)..... $\geq 99.8\%$	AR500g NT. 6300 XLAR7681-55-2. 0500
Sodium metaborate 偏硼酸鈉	Assay(NaBO2·4H2O)..... $\geq 99.0\%$	AR500g NT. 480 XLAR10555-76-7. 0500
Sodium nitrite 亞硝酸鈉	Assay(NaNO2)..... $\geq 99.0\%$	AR500g NT. 230 XLAR7632-00-0. 0500
Sodium oxalate 草酸鈉	Assay(Na2C2O4·)..... $\geq 99.8\%$	AR500g NT. 470 XLAR62-76-0. 0500
Sodium persulfate 過硫酸鈉	Assay(Na2S2O8)..... $\geq 98.0\%$	AR500g NT. 280 XLAR7775-27-1. 0500
Sodium pyrophosphate decahydrate 焦磷酸鈉	Assay(Na4P2O7·10H2O)..... $\geq 99.0\%$	AR500g NT. 260 XLAR7722-88-5. 0500
Sodium pyrosulfate 焦硫酸鈉	Assay(Na2S2O7)..... $\geq 95.0\%$	AR500g NT. 430 XLAR13870-29-6. 0500
Sodium pyrosulfite 偏重亞硫酸鈉 (焦亞硫酸鈉)	Assay(Na2S2O5)..... $\geq 96.0\%$	AR500g NT. 290 XLAR7681-57-4. 0500
Sodium salicylate 水楊酸鈉	Assay(C7H5NaO3)..... $\geq 99.5\%$	AR250g NT. 330 XLAR54-21-7. 0250
Sodium selenite 亞硒酸鈉	Assay(Na2SeO3)..... $\geq 97.0\%$	CP50g NT. 2950 XLCP10102-18-8. 0050
Sodium silicate nonahydrate 矽酸鈉	Assay(Na2O).....19.3-22.8%	AR500g NT. 230 XLAR13517-24-3. 0500
Sodium stannate trihydrate 錫酸鈉	Assay(Na2SnO3·3H2O)..... $\geq 97.0\%$	AR500g NT. 1370 XLAR12209-98-2. 0500

產品資訊	Specification	訂購資訊
Sodium stearate 硬脂酸鈉	Iodine number(gI2/100g)..... ≤ 4.0	CP250g NT. 660 XLCP822-16-2. 0250
Sodium sulfate anhydrous 無水硫酸鈉	Assay(Na2SO4)..... ≥ 99.0%	AR500g NT. 170 XLAR7757-82-6. 0500
Sodium sulfite anhydrous 無水亞硫酸鈉	Assay(Na2SO3)..... ≥ 97.0%	AR500g NT. 290 XLAR7757-83-7. 0500
Sodium thiocyanate 硫氰酸鈉	Assay(NaSCN)..... ≥ 98.5%	AR500g NT. 560 XLAR540-72-7. 0500
Sodium thiosulfate pentahydrate 硫代硫酸鈉	Assay(Na2S2O3·5H2O)..... ≥ 99.0%	AR500g NT. 210 XLAR10102-17-7. 0500
Sodium periodate 高碘酸鈉	Assay(NaIO4)..... ≥ 99.5%	AR500g NT. 6780 XLAR7790-28-5. 0500
Solochrome black T 鉻黑T	Sensibility test.....Pass test	IND25g NT. 230 XLIND1787-61-7. 0025
Span 80 司班80	Koettstorfer number.....145.0~165.0mg(KOH)/g	CP500ml NT. 400 XLCP1338-43-8. 0500
Starch soluble 可溶性澱粉	Solubilizing water test.....Pass test	AR500g NT. 500 XLAR9005-84-9. 0500
Stearic acid 硬脂酸	Melting point.....67~70°C	AR500g NT. 300 XLAR57-11-4. 0500
Strontium carbonate 碳酸鋇	Assay(SrCO3)..... ≥ 99.0%	AR500g NT. 540 XLAR1633-05-2. 0500
Strontium nitrate 硝酸鋇	Assay[Sr(NO3)2]..... ≥ 99.5%	AR500g NT. 660 XLAR10042-76-9. 0500
Styrene 苯乙烯	Assay(C8H8)..... ≥ 99.0%	CP500ml NT. 380 XLCP100-42-5. 0500
Succinic acid 丁二酸	Assay(CH2COOH)2..... ≥ 99.5%	AR100g NT. 180 XLAR110-15-6. 0100
Sucrose 蔗糖	Specific rotatory power, $\alpha_m(20^\circ\text{C}, D) \dots +66.2 \sim +66.7$	AR500ml NT. 280 XLAR57-50-1. 0500
Sulfonamides 磺胺	Assay(C6H8N2O2S)..... ≥ 99.8%	AR100g NT. 550 XLAR63-74-1. 0100
Sulfur Sublimed 硫	Assay(S)..... ≥ 99.0%	CP500g NT. 360 XLCP7704-34-9. 0500
Sulfuric acid 硫酸	Assay(H2SO4)..... 95.0~98.0%	AR500ml NT. 180 XLAR7664-93-9. 0500
		AR2500ml NT. 500 XLAR7664-93-9. 2500
Sulfurous acid 亞硫酸	Assay(as SO2)..... ≥ 6.0%	AR500ml NT. 390 XLAR7782-99-2. 0500
Tannic acid 單寧酸(鞣酸)	Insoluble matter in water..... ≤ 0.1%	AR500g NT. 3560 XLAR1401-55-4. 0500
Tert-Butyl alcohol 叔丁醇	Assay(CH3)3COH..... ≥ 99.0%	AR500ml NT. 370 XLAR75-65-0. 0500
Tetrahydrofuran 四氫呋喃	Assay(C4H8O)..... ≥ 99.0%	AR500ml NT. 580 XLAR109-99-9. 0500
Thymol 麝香草酚	Melting point range, °C.....49.5~52.0	AR25g NT. 320 XLAR89-83-8. 0025
Thymol blue 百里香酚藍	PH Value transition range.....1.2(red)~2.8(yellow)	IND25g NT. 780 XLIND76-61-9. 0025
Thymol phthalein 百里香酚酞	Melting point range.....251.0~255.0°C	IND25g NT. 840 XLIND125-20-2. 0025
Tin ( II ) chloride dihydrate 氯化亞錫	Assay(SnCl2·2H2O)..... ≥ 98.0%	AR500g NT. 1400 XLAR10025-69-1. 0500
Titanium oxide 二氧化鈦	Assay(TiO2)..... ≥ 99.0%	AR500g NT. 500 XLAR13463-67-7. 0500
Toluene 甲苯	Assay(C6H5CH3)..... ≥ 99.5%	AR500ml NT. 300 XLAR108-88-3. 0500
Tributyl phosphate 磷酸三丁酯	Assay((C4H9O)3PO)..... ≥ 98.5%	AR500ml NT. 630 XLAR126-73-8. 0500
Trichloroacetic acid 三氯醋酸	Assay(C2HCl3O2)..... ≥ 99.0%	AR500g NT. 800 XLAR76-03-9. 0500
Triethanolamine 三乙醇胺	Assay(C6H15NO3)..... ≥ 98%	AR500ml NT. 450 XLAR102-71-6. 0500

產品資訊	Specification	訂購資訊
Triethylamine 三乙胺	Assay(C6H15N).....99.0%	AR500ml NT. 280 XLAR121-44-8. 0500
Triethylene glycol 三甘醇	Density(20°C).....1.120~1.125g/ml	CP500ml NT. 460 XLCP112-27-6. 0500
Tween 80 吐溫80	Density(20°C).....1.05~1.10g/ml	CP500ml NT. 500 XLCP9005-65-6. 0500
Urea 尿素	Assay(H2NCONH2)..... ≥ 99.0%	AR500ml NT. 230 XLAR57-13-6. 0500
Vanillin 香蘭素(香草醛)	Assay(C8H8 O3)..... ≥ 99.0%	AR100g NT. 630 XLAR121-33-5. 0100
Vaselin White 白凡士林	Melting point.....45~60°C	SG500g NT. 350 XLSG8009-03-8. 0500
Xylene 二甲苯	Assay(C8H10)..... ≥ 99.0%	AR500g NT. 280 XLAR1330-20-7. 0500
Xylenol orange 二甲酚橙	Sensibility test.....Pass test	IND5g NT. 360 XLIND1611-35-4. 0005
Zinc acetate dihydrate 乙酸鋅	Assay[Zn(CH3COO)2•2H2O]..... ≥ 99.0%	AR500g NT. 350 XLAR5970-45-6. 0500
Zinc chloride 氯化鋅	Assay(ZnCl2)..... ≥ 98.0%	AR500g NT. 370 XLAR7646-85-7. 0500
Zinc nitrate hexahydrate 硝酸鋅	Assay[Zn(NO3)2•6H2O]..... ≥ 99.0%	AR500g NT. 310 XLAR10196-18-6. 0500
Zinc oxide 氧化鋅	Assay(ZnO)..... ≥ 99.0%	AR500g NT. 380 XLAR1314-13-2. 0500
Zinc powder 鋅粉	Assay(Zn)..... ≥ 90.0%	AR500g NT. 470 XLAR7440-66-6. 0500
Zinc sulfate heptahydrate 七水合硫酸鋅	Assay(ZnSO4•7H2O)..... ≥ 99.5%	AR500g NT. 260 XLAR7446-20-0. 0500
α-Lactose monohydrate α-乳糖	Specific rotatory power, $\alpha_m(20^\circ\text{C}, \text{D})$ .....+52.2~+52.8	AR500g NT. 680 XLAR5989-81-1. 0500