

KEE HING CHEUNG KEE CO., LTD.
DLFTZ CHANG HING KEE
INT'L INDUSTRY & TRADE CO., LTD.



Chemicals & Minerals

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BULK SHIPMENT

SODA ASH



BULK SHIPMENT

SODIUM SULPHATE ANHYDROUS



MINERALS



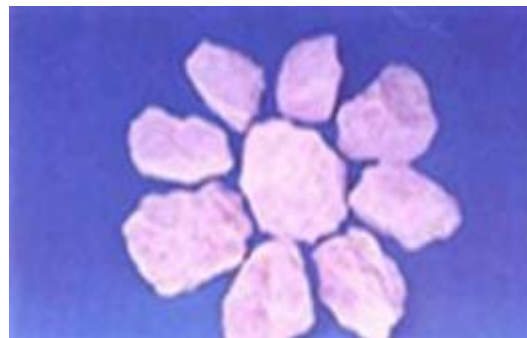
TALC POWDER SiO_2 : 60%,35% Size:
325mesh Whiteness: 85%~90% min Uses:
Used in paint, rubber, plastic industry etc.



CERAMIC GRADE TALC POWDER
Size: 325,600,800,1250 mesh Whiteness
after firing: 85%~90% min



TALC POWDER (PAPER MAKING)
Whiteness: 90% min
Size: 325 mesh~2500 mesh (45 micron~2
micon)



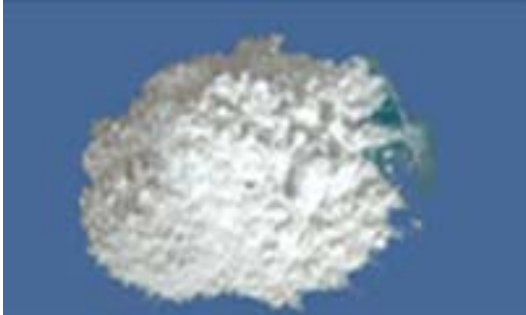
TALC LUMP (PINK) Size: 0~50 mm
Whiteness: 90%~93% min Uses: For
synthetic resin, cosmetic,
paint, pharmaceutical and food industries,
etc.



TALC (WHITE) Uses: cosmetic Size:
0~50 mm Whiteness: 93%~95%



TALC LUMP (BLACK)
Size: 0~50 mm
Whiteness: 80% After firing: 85%~90%



TALC POWDER COSMETIC GRADE
Whiteness: 90%~93%
Size: 325 mesh



TALC LUMP (GREY) Whiteness:
90%~93%
Size: 0~50 mm



FUSED MAGNESIUM MgO: 96%, 97%
Uses: The fire-resistant material product
Size: 0~1mm, 1~3 mm etc



LARGE CRYSTAL FUSED
MAGNESIUM MgO: 97.5% min
Size: 0~30 mm



CAUSTIC-CALCINED MAGNESITE
Specification: MgO 90%,92%,94% Size:
120 mesh, 200 mesh, 2~4 mm, 0.3~2 mm



CAUSTIC CALCINED MAGNESTIE
BALL MgO: 65~67% Size: 0~40 mm



DEAD BURNED MAGNESITE MgO:
95%, 90% min Packing: In bulk or 1mt
jumbo bag Size: 120 mesh, 200 mesh, 0~1
mm



HIGH-PURITY MAGNESITE MgO: 97%
Size: 0~30 mm



FUSED MAGNESIA-CHROME MgO:
70% min Size: 0~30, 0~40 mm



MAGNESIA BRICK
MAGNESIA-CHROME BRICK
MAGNESIA-CARBON BRICK MgO:
87%~95.5%



GRAPHITE BRICK Particle size: From
0.8mm to 12mm Bulk density: From 1.50
to 1.75 gm/cc Therm conductivity
(Kcal/h/m/c): From 1.40~1.71



GRAPHITE Flake Graphite: Fixed carbon
from 85% to 99% Expandable
Graphite: 60, 100, 200, 250, 300 ml/g



CHEMICAL GRADE BARTYE (Lump & Powder) 200~1000 mesh, etc



CALCITE (Lump & Powder) CaCO_3 : 99% min Packing: In bulk or at clients request



WOLLASTONITE (Lump & Powder)
Uses: Used in ceramics; plastic industries, etc. Packing: 22 mts~ 24 mts/20fcl



ZEOLITE Sizes: in lump 100, 200 mesh
Uses: Used in building material, chemical, plastic, paper making and petroleum industries



BRUCITE MgO : 64% SiO_2 : 3% CaO : 2.5% Size: 0~300 mm, 325 mesh, 800 mesh 1250 mesh or at clients request



POTASH FELDSPAR Uses: In ceramics glass and enamel industries etc. Size: 0~10 cm, 200 mesh, 325 mesh

CHEMICALS



Sodium Carbonate Dense



Sodium Carbonate Light



Sodium Triphosphate



Sodium Sulfate Anhydrous



Phosphoric Acid



Refrigerant



Titanium Dioxide



MDCP



Caustic Soda Flake



PVC Resin



Calcium Carbonate-dense,super white



Fluorescent Brightener



Cerium Oxide Sodium



Dichromate--reagent



Ammonium Oxalate



SDIC



Potassium Carbonate



Lead Oxide Red



Ammonium Chloride



Potassium Permanganate



Sodium Glutamate

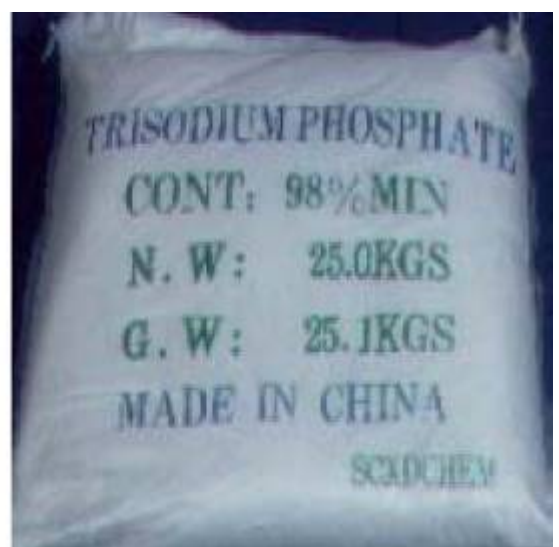


Saccharin Sodium

M



Zinc Oxide



Sodium Phosphate Dodecahydrate



Oxalic Acid



Sodium Hexametaphosphate



Potassium Sorbate



Sorbic Acid



Bleaching Power



Hydrogen Peroxide



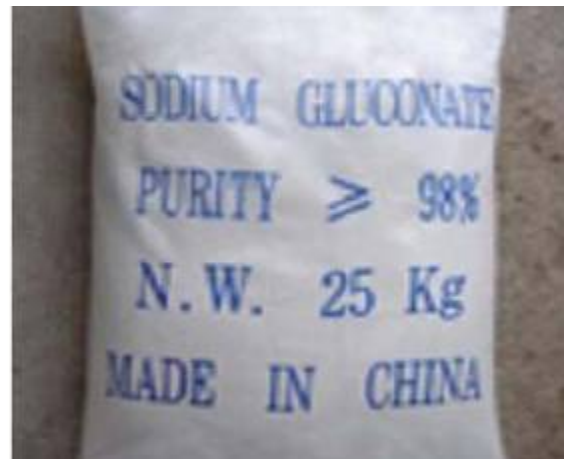
Vitamin C



Monosodium Phosphate



Xanthan Gum



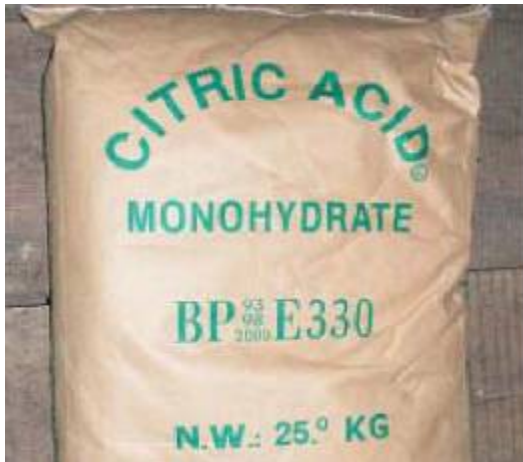
Sodium Gluconate



Tetrasodium Pyrophosphate



Sodium Molybdate



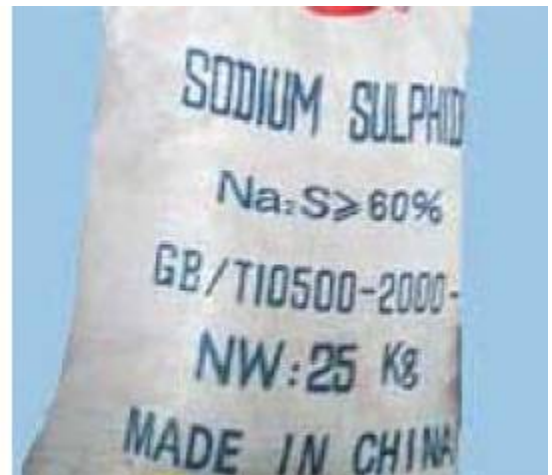
Citric Acid



Sodium Citrate



Aluminium Sulfate



Sodium Sulfide



Cobalt Oxide



AC Blowing Agent



Diatomite



Cobaltous Sulfate



4A Zeolite



Sodium Nitrate



Formic Acid



Sodium Nitrite



Diammonium Phosphate



Zinc Chloride



Barium Sulfate



DSP



MKP



MAP



Methyl Salicylate



Sodium Percarbonate



Potassium Superoxide



EDTA 2Na



Thiourea Dioxide



Casein



Polyvinylpyrrolidone



Benzoic Acid



Sodium Benzoate



Niacin



Corn Syrup



Sodium Metabisulphite

PLANT EXTRACTS



Organic Hemp Seed Oil



Huperzine-A Green



Tea Extract



Ginkgo Biloba P.E



Soybean P.E Rhodiola



Rosea P.E



Paeonia Lactiflora P.E.



Grape Seed P.E



Ginseng P.E



Reishi Mushroom P.E



ST. John's Wort P.E



Empedimum Sagittatum P.E



Aloe P.E



Milk Thistle P.E



Andrographis Paniculate P.E



Angelica P.E



Astragalus P.E



Garlic P.E.



Bitter Melon P.E



Citrus Aurantium P.E



Bilberry P.E



Lycopodium P.E



Ginger Root P.E



Hawthorn Berry P.E



Horse Chestnut P.E.



Horsetail P.E



Pine Bark P.E



Polygonum Cuspidatum



Polygonum Multiflorum P.E



Pueraria Root P.E



Red Clover P.E



Red Yeast Rice P.E



Schisandra P.E



Siberian Ginseng P.E



Danshen P.E



Glycyrrhiza P.E



Wild Yam P.E



Gynostemma pentaphyllum P.E.



Echinacea Herb P.E.

MINERAL PRODUCTS-1

BLACK TALK LUMP (CERAMIC GRADE)	WHITENESS(AFTER FIRING)	85-90%
WHITE TALC LUMP	WHITENESS	93-95%
GREY TALC LUMP	WHITENESS	90-93%
PINK TALC LUMP	WHITENESS	93%MIN
HAICHEN TALC POWDER NO.1	WHITENESS	90%MIN
HAICHEN TALC POWDER NO.2	WHITENESS	89%MIN
PINK TALC GRAIN	WHITENESS	93%MIN
GREY TALC GRAIN	WHITENESS	90%MIN
WHITE TALC GRAIN	WHITENESS	93%MIN
LIAONING TALC POWDER NO.1	WHITENESS	88%MIN
LIAONING TALC POWDER NO.2	WHITENESS	85%MIN
PAPER MAKING TALC POWDER	ABRASIVENESS(PLASTIC NET)	45MG/CM2
	WHITENESS BEFORE FIRING	85.0%MIN
	WHITENESS AFTER FIRING	90.0%MIN
WOLLASTONITE POWDER	SiO2	49%MIN
RAW MAGNESITE	MgO	44%MIN
DEAD BURNED MAGNESITE	MgO	97%MIN.95%MIN.90%MIN.
CAUSTIC-CALCINED MAGNESITE LUMP	MgO	90%MIN.87%MIN.
CAUSTIC-CALCINED MAGNESITE POWDER	MgO	88%MIN. 90%MIN. 92%MIN.94%MIN.
CAUSTIC-CALCINED MAGNESITE IN GRANULE	MgO	88%MIN. 90%MIN. 92%MIN.95%MIN.
BRUCITE	MgO	64%MIN
BAUXITE	Al2O3	86%, 84%, 88%MIN.
FUSED MAGNESIUM	MgO	96%.97%.97.8%.98%
MAGNESIUM ALLOY	AZ SERIES AM SERIES	
CHLORITE POWDER	SiO2	35%MIN
FLUORSPAR IN LUMP	CaF2	65-95%MIN
FLUORSPAR POWDER	CaF2	97%MIN.
CALCIUM BENTONITE IN LUMP	SiO2	68%MIN
CALCIUM BENTONITE IN POWDER	SiO2	68%MIN
SODIUM BENTONITE IN LUMP	SiO2	42-68%MIN
DOLOMITE	MgO	18-20%MIN
POTASH FELDSPAR	K2O	10-12%
GEDSO	CERAMIC GRADE	
SILICA SAND	SiO2	92-99.5%
SILICA POWDER	SiO2	99%-99.5%
CALCIUM CARBONATE(LUMP & POWDE)	CaCO3	99%MIN
GARNET SAND	SiO2	39%MIN
FOUNDRY SAND	SiO2	85%MIN

MINERAL PRODUCTS-2

MAGNESIA BRICKS	MgO	87%/89%/91%/95%/97%MIN
DIRECT-BONDED MAGNESIA CHROMITE BRICKS	MgO	55%/60%/65%/70%MIN
CO-SINTERED MAGNESIA CHROMITE BRICKS	MgO	52%/55%/60%/65%MIN
MAGNESIA-ALUMINA BRICKS	MgO	80%MIN
PERICLASE-SPINEL BRICKS	MgO	80%MIN
OLIVINE BRICKS	MgO	63-68%/62-65%
VERMICULITE SAND	SiO ₂	40-42%MIN
KAOLIN	Al ₂ O ₃	22-37%
CHINA CLAY	Al ₂ O ₃	33%MIN
FIRE CLAY	Al ₂ O ₃	65%MIN
CLAY	Al ₂ O ₃	40%MIN
FIRE BRICK	Al ₂ O ₃	40%MIN
FLINT CLAY	Al ₂ O ₃	43%MIN
PEARLITE	Al ₂ O ₃	68-74%
MICA POWDER	SCRAPES AND POWDER	
DIATOMITE IN POWDER	SiO ₂	85%MIN
LIMESTONE	SiO ₂	48-55%MIN
CALCIUM CARBIDE	CaO	285L/KG
ROCK PHOSPHORIC	P ₂ O ₅	32%MIN
FOUNDRY COKE	P ₂ O ₅	89.5%MIN
METALLURGICAL COKE	F.C	85%MIN
GAS COKE	F.C	88%MIN
PETROLEUM COKE	F.C	98%MIN
CARBON ADDITIVES/COKE POWDER	F.C	85%MIN
GRAPHITE POWDER	PURITY	98%MIN
BROWN FUSED ALUMINA	Al ₂ O ₃	95%MIN
WHITE FUSED ALUMINA	Al ₂ O ₃	99%MIN
CRYSTALLINE FLAKE GRAPHITE	Al ₂ O ₃	75-99%MIN
AMORPHOUS GRAPHITE	PURITY	87%MIN
SILLIMANITE	Al ₂ O ₃	55%MIN
SILICON CARBIDE BLACK	Al ₂ O ₃	97%MIN
FERRO MANGANESE	MN	75%MIN
SILICON MANGANESE ALLOY	MN	65%MIN
SILICON MANGANESE	MN	65%MIN
FERRO SILICON	MN	75%MIN
BALL STONE	SiO ₂	99%MIN
DIOPSIDE	SiO ₂	55.6%MIN

MINERAL PRODUCTS-3

SUPER MICRON TALC	WHITENESS	93-95%
TALC LUMP-BLACK NO.1	WHITENESS	93%MIN
TALC LUMP-BLACK NO.2	WHITENESS	90%MIN
TALC LUMP-GREY NO.1	WHITENESS	93%MIN
TALC LUMP-GREY NO.2	WHITENESS	90%MIN
TALC LUMP-PINK NO.1	WHITENESS	93%MIN
TALC LUMP-PINK NO.2	WHITENESS	90%MIN
TALC LUMP-WHITE NO.1	WHITENESS	93%MIN
TALC LUMP-WHITE NO.2	WHITENESS	90%MIN
TALC LUMP-WHITE SPECIAL	WHITENESS	95%MIN
TALC POWDER CERAMIC GRADE	WHITENESS	91%MIN
TALC POWDER COSMETIC/PHARM GRADE	WHITENESS	90%/93%MIN
TALC POWDER PAINTING GRADE	WHITENESS	90%,93%,95%MIN
BALL CLAY-1 GRADE	SiO ₂	60%MAX
BALL CLAY-SUPER GRADE	SiO ₂	55%MAX
BARYTES-CHEMICAL GRADE BARYTE	BaSO ₄	95%,96%MIN
BARYTES-OIL DRILLING GRADE BARYTE	BaSO ₄	92-94%MIN
BARYTES-STANDARD WHITE BARYTE	BaSO ₄	95-97%MIN
BENTONITE	SiO ₂	67%MIN
CALCINED FLINT CLAY	Al ₂ O ₃	42%-45%MIN
CARBON BLACK-N220	C	
CYANITE	Al ₂ O ₃	55%MIN
EXPANDABLE GRAPHITE	PARTICLE SIZE	80%MIN
EXPANDED PERLITE	SiO ₂	75%MIN
GRAPHITE BLOCK	BULK DENSITY(GM/CC)	1.62/1.70/1.75
GRAPHITE ELECTRODES	BULK DENSITY(G/CM ³)	1.52/1.68
GRAPHITE ELECTRODES-HIGH POWER	BULK DENSITY(G/CM ³)	1.6/1.7
GRAPHITE ELECTRODES-ULTRA HIGH POWER	BULK DENSITY(G/CM ³)	1.65/1.72
HIGH ALUMINA BRICK	Al ₂ O ₃	78%MIN
HIGH CARBON CRYSTALLINE FLAKE GRAPHITE	C	99%MIN
HIGH PURITY CRYSTALLINE FLAKE GRAPHITE	C	99.9%MIN
LI-BATTERY SPHERICAL GRAPHITE	C	80%MIN
MEDIUM CARBON CRYSTALLINE FLAKE GRAPHITE	C	92%MIN
MICRO POWDER GRAPHITE	PARTICLE SIZE	80%MIN/95%MIN
NEPHELINE-GLASS GRADE	SiO ₂	38%-42%
NEPHELINE-POTTERY GRADE	SiO ₂	38%-42%
ULTRA-LOW MOLYBDENUM HIGH-PURE GRAPHITE	C	99.9%MIN
WHITE CEMENT 325#	WHITENESS	80%MIN
WHITE CEMENT 425#	WHITENESS	80%MIN
WHITE CEMENT 525#	WHITENESS	80%MIN
WHITE CEMENT 625#	WHITENESS	80%MIN

GENERALCHEMICALS-1

AC BLOWING AGENT	98% MIN BARIUM METABORATE	55-61%MIN
ACTIVATED CALCIUM CARBONATE	99%MIN BARIUM NITRATE	99% MIN
ACTIVE CALCIUM OXIDE	85%MIN BARIUM SULFATE	96% MIN
ALPHA-ALUMINA	LOW SODA BAUXITE	ROTARY KILN
ALPHA-ALUMINA	MIDDLE SODA BAUXITE	ROUND KILN
ALUMINIUM FLUORIDE	GB T4291 BAUXITE	SHAFT KILN
ALUMINIUM HYDROXIDE	64% MIN BENZOIC ACID	98% MIN
ALUMINIUM HYDROXIDE	99% MIN BENZONITRILE	99.5% MIN
ALUMINIUM HYDROXIDE	64% MIN BENZOYL PEROXIDE	96% MIN
ALUMINIUM SULFATE OCTADECALHYDRATE	17% MIN BORAX DECA	95% MIN
ALUMINUM HYDROXIDE	64% MIN BORAX DECAHYDRATE	95% MIN
ALUMINUM OXIDE	98% MIN BORAX PENTA.	99% MIN
ALUMINUM OXIDE	TECH BORIC ACID	95% MIN
ALUMINUM OXIDE	92% MIN CHROME ANHYDRIDE	99%MIN
ALUMINUM OXIDE	95% MIN CALCINED ALUMINA	3.0-7.0 MICRON
ALUMINUM SULPHATE	15.7% MIN CALCINED ALUMINA	18-22 MICRON
AMINO GUANIDINE GICARBORATE	99.5% MIN CALCINED BAUXITE	90% MIN
AMMONIUM BICARBONATE	99.5% MIN CALCIUM BROMIDE	TECH.
AMMONIUM BIFLUORIDE	98% MIN CALCIUM CARBIDE	305
AMMONIUM BISULFITE	HG-T 2785 CALCIUM CARBONATE HEAVY	TECH.
AMMONIUM CHLORIDE	95% MIN CALCIUM CARBONATE	TECH.
AMMONIUM FLUORIDE	98% MIN CALCIUM CARBONATE PRECIPITATED	TECH.
AMMONIUM HEPTAMOLYBDATE	TECH CALCIUM CARBONATE	TECH.
AMMONIUM MOLYBDATE	56% MIN CALCIUM CHLORIDE	70% MIN
AMMONIUM MOLYBDATE	TECH CALCIUM CHLORIDE ANH.	90% MIN
AMMONIUM NITRATE	99% MIN CALCIUM CHLORIDE FLAKES	77% MIN
AMMONIUM NITRATE	TECH CALCIUM CHLORIDE HYDROUS	72% MIN
AMMONIUM POLYPHOSPHATE	TECH CALCIUM HYDROXIDE	TECH
AMMONIUM SULFATE	TECH CALCIUM LIGNOSULPHONATE	HIGH SUGAR
AMMONIUM THIOCYANATE	NFUAT99 CALCIUM LIGNOSULPHONA	LOW SUGAR
ANTIMONY TRIOXIDE	99% MIN CALCIUM LIGNOSULPHONATE	POWDER
ARSENIC ACID	85% MIN CALCIUM NITRITE ANH.	TECH.
ARSENIC TRIOXIDE	97% MIN CALCIUM OXIDE	93% MIN
BARITE	92% MIN CALSINED ZINC OXIDE	99% MIN
BARIUM CARBONATE	99% MIN CARBOXY METHYL CELLULOSE	FOOD
BARIUM CHLORIDE	98% MIN CAUSTIC POTASH	FLAKE
BARIUM FLUORIDE	98% MIN CAUSTIC SODA	99% MIN
BARIUM HYDROXIDE MONO	99% MIN CAUSTIC SODA	96% MIN
BARIUM HYDROXIDE OCTA.	98% MIN CHOLINE CHLORIDE	50% MIN

GENERALCHEMICALS-2

CHROME OXIDE GREEN	99% MIN	FERROUS SULFATE HEPTA.	90% MIN
CHROMIC ACID	98% MIN	FLUOSILICATE ACID	28% MIN
CHROMIC ANHYDRIDE	99% MIN	FORCHLORFENTHURON	97% MIN
CITRIC ACID	BP98	FORMIC ACID	85% MIN
CM AT 440 NM	45% MIN	GUANIDINE CARBONATE	99% MIN
CMC DETERGENT GRADE	2000CPS	GUANIDINE HYDROCHLORIDE	98% MIN
CMC FOOD GRADE	2500CPS	GUANIDINE NITRATE	98% MIN
CMC PETROLEUM	65% MIN	HYDRAZINE HYDRATE	40% MIN
COBALT ACETATE	97% MIN	HYDROBROMIC ACID	48% MIN
COBALT CHORIDE	24% MIN	HYDROGEN PEROXIDE	29% MIN
COBALT OXIDE	71%/72% MIN	HYDROXYLAMINE HYDROCHLORIDE	98% MIN
COBALT SULFATE HEPTA	20% MIN	HYPOPHOSPHOROUS ACID	50% MIN
COBALT SULFATE HEPTA	FIRST	IRON OXIDE	RED 129/190
COBALT SULFATE HEPTA	SUPER	LANTHANUM CHLORIDE	99% MIN
COBALT SULFATE HEPTA.	20% MIN	L-ASPARAGINE MONOHYDRATE	99% MIN
COBALT SULPHATE	20% MIN	L-CYSTINE	99% MIN
COBALT OXIDE	73%/76% MIN	LEAD FLUOBORATE	48% TECH.
COBALT OXALATE	24%MIN	LEAD MONOXIDE	99% MIN
COPPER CYANIDE TECH.	TECH.	LEAD NITRATE	98% MIN
COPPER SULFATE PENTA	98% MIN	LEAD TETROXIDE	97% MIN
COPPER SULPHATE PENTAHYDRATE	98% MIN	LEAD TETROXIDE(GRANULAR)	97% MIN
CUPRIC CARBONATE BASIC	TECH.	LIQUID CALIUM CHLORIDE	35-45%
DEA	98% MIN	LITHIUM CARBONATE	99% MIN
DIAMMONIUM PHOSPHATE	98% MIN	LITHIUM HYDROXIDE MONO.	56% MIN
DICALCIUM PHOSPHATE GRANULAR	21% MIN	LITHOPONE	28% MIN
DICYANDIAMIDE	99% MIN	MAGNESIUM OXIDE DENSE	90% MIN
DIETHYL OXALATE	98% MIN	MAGNESIUM CARBONATE LIGHT	42% MIN
DIMETHYL SULFONE	99% MIN	MAGNESIUM CHLORIDE HEXA.	46% MIN
DIMETHYL SULFOXIDE	99% MIN	MAGNESIUM FLUOROSILICATE	98% MIN
DIPOTASSIUM HYDROGEN PHOSPHATE	TECH.	MAGNESIUM FLUOSILICATE	98% MIN
DISODIUM PHOSPHATE	97% MIN	MAGNESIUM HYDROXIDE	85% MIN
DISODIUM PHOSPHATE ANH.	98% MIN	MAGNESIUM NITRATE HEXA.	98% MIN
DI-TARTARIC ACID	99% MIN	MAGNESIUM OXIDE LIGHT	95% MIN
DL-POTASSIUM SODIUM TARTRATE	98% MIN	MAGNESIUM SULFATE HEPTA	98% MIN
DL-TARTARIC ACID	TECH.	MAGNESIUM SULFATE MONO.	25% MIN
D-XYLOSE FOOD GRADE	98% MIN	MANGANESE ACETATE	97% MIN
EDTA-4Na	99% MIN	MANGANESE CARBONATE	44% MIN
ELECTROLYTIC MANGANESE DIOXIDE	TECH.	MANGANESE DIOXIDE	91% MIN
FERRIC CHLORIDE	96% MIN	MANGANESE DIOXIDE	BATTERY

GENERALCHEMICALS-3

MANGANESE SULFATE MONOHYDRATE	98% MIN	POTASSIUM CARBONATE	96% MIN
MANGANESE SULPHATE	98% MIN	POTASSIUM CHLORATE	90% MIN
MEA	98% MIN	POTASSIUM DICHROMATE	99% MIN
MELAMINE	98% MIN	POTASSIUM DIHYDROGEN PHOSPHATE	99% MIN
MERCURIC CHLORIDE	99% MIN	POTASSIUM FERRICYANIDE	99% MIN
M-NITRO BENZALDEHYDE	99% MIN	POTASSIUM FERROCYANIDE	98% MIN
MOLYBDENUM TRIOXIDE	99% MIN	POTASSIUM FLUORIDE	95% MIN
MONOAMMONIUM PHOSPHATE	98% MIN	POTASSIUM FORMATE	TECH
MONOPOTASSIUM PHOSPHATE	98% MIN	POTASSIUM HYDROXIDE	90% MIN
MONOSODIUM PHOSPHATE	98% MIN	POTASSIUM METABISULFITE	FIRST GRADE
MONOSODIUM PHOSPHATE ANH.	98% MIN	POTASSIUM NITRATE	99% MIN
MAGNESIUM CHLORIDE	96% MIN	POTASSIUM NITRATE	97% MIN
NICKEL CARBONATE	42% MIN	POTASSIUM PERCHLORATE	99% MIN
NICKEL CHLORIDE	24% MIN	POTASSIUM PERMANGANATE	99% MIN
NICKEL NITRATE	98% MIN	POTASSIUM PERSULFATE	99% MIN
NICKEL OXIDE	75% MIN	POTASSIUM PYROPHOSPHATE	TECH.
NICKEL SULFATE	21% MIN	POTASSIUM SILICOFLUORIDE	98% MIN
NICKEL SULPHATE	21% MIN	POTASSIUM SULFATE	TECH.
NICKLE OXIDE	96% MIN	ROCK SALT	98% MIN
NITROMETHANE	98% MIN	SDD	40% MIN
NON-POISONOUS PHOSPHITE ESTER 8601	8601	SEBACIC ACID	99% MIN
O-CHLORO BENZALDEHYDE	99% MIN	SULFAMIC ACID	99%MIN
O-NITRO BENZOIC ACID	99% MIN	PETROLEUM JELLY (WHITE)	BP93
O-TOLUIDINE	99% MIN	PETROLEUM JELLY (YELLOW)	CP95
PARAFFIN WAX	56-58 S/R	SODIUM BISULFITE	65% MIN
PHOSPHORIC ACID	85% MIN	SODIUM ACETATE	60% MIN
PHOSPHORUS RED	98% MIN	SODIUM ACETATE ANH	TECH
PHOSPHORUS OXYCHLORIDE	99% MIN	SODIUM ALGINATE	TECH
PHOSPHORUS YELLOW	99% MIN	SODIUM BENZOATE	TECH
P-HYDROXY BENZALDEHYDE	99% MIN	SODIUM BICHROMATE	99% MIN
P-HYDROXYPHENYL ACETAMIDE	99% MIN	SODIUM BIFLUORIDE	98% MIN
POTASSIUM PERMANGANATE	99% MIN	SODIUM BISULFATE	95% MIN
POLY ALUMIUNM CHLORIDE	26% MIN	SODIUM BISULFITE	TECH.
POTASH ALUM	98% MIN	SODIUM BOROHYDRIDE	97% MIN
POTASSIUM ACETATE	98% MIN	SODIUM BROMATE	99% MIN
POTASSIUM ALUMINIUM SULTATE	99% MIN	SODIUM CHLORATE	99% MIN
POTASSIUM AMYL XANTHATE	90% MIN	SODIUM CYANIDE	94% MIN
POTASSIUM BICARBONATE	95% MIN	SODIUM DICHROMATE	98% MIN
POTASSIUM BICHROMATE	99.5%MIN	SODIUM DICHROMATE URITY	99% MIN

GENERALCHEMICALS-4

SODIUM FERROCYANIDE	98% MIN	STRONTIUM NITRATE	99% MIN
SODIUM FLUORIDE	98% MIN	SULPHUR	99% MIN
SODIUM FLUORIDE	TECH	SULPHURIZING ACCELERATING	97% MIN
SODIUM FLUOROSILICATE	98% MIN	SYNTHETIC CRYOLITE	54% MIN
SODIUM FORMATE	94% MIN	TETRASODIUM HYDROPHOSPHATE	TECH.
SODIUM HEXAMETA PHOSPHATE	TECH.	THIOUREA	99% MIN
SODIUM HYDROSULFIDE	70% 85% MIN	THIOUREA DIOXIDE	98% MIN
SODIUM HYPOCHLORITE SOLUTION	13% MIN	TITANIUM DIOXIDE	98% MIN
SODIUM LAURYL SULFATE	90% MIN	TITANIUM DIOXIDE ANATASE	BA01-01
SODIUM LIGNOSULPHONATE	90% MIN	TITANIUM DIOXIDE RUTILE	R248
SODIUM METABISULPHITE	96% MIN	TITANIUM DIOXIDE RUTILE	R249
SODIUM METAL	99% MIN	TITANIUM DIOXIDE RUTILE	R818
SODIUM METASILICATE PENTA.	TECH	TITANIUM DIOXIDE RUTILE	R215
SODIUM METASILICATE	92% MIN	TITANIUM DIOXIDE RUTILE	R244
SODIUM MOLYBDATE	98% MIN	TRISODIUM PHOSPHATE	98% MIN
SODIUM NITRATE	99% MIN	TRISODIUM PHOSPHATE ANH.	TECH.
SODIUM NITRITE	99% MIN	ULTRAMARINE BLUE	93% MIN
SODIUM PERBORATE	96% MIN	VANADIUM PENTAOXIDE	98% MIN
SODIUM PERCARBONATE	TECH	WHITE CARBON BLACK	90% MIN
SODIUM PERSULFATE	99% MIN	WHITE MERCURY	99% MIN
SODIUM PROPIONATE	99% MIN	WHITE OIL	FIRST
SODIUM PYROPHOSPHATE	96% MIN	WHITE VASELINE	BP93
SODIUM PYROSULFITE	64% MIN	ZINC ACETATE	HYDRATE
SODIUM SACCHARIN	99% MIN	ZINC ACETATE	ANHYDROUS
SODIUM SILICATE	98% MIN	ZINC BORATE	37% MIN
SODIUM SILICATE	82% MIN	ZINC CARBONATE	57% MIN
SODIUM SILICOFLUORIDE	99% MIN	ZINC CHLORIDE	98% MIN
SODIUM SULPHATE ANHYDROUS	99% MIN	ZINC CHLORIDE	BATTERY
SODIUM SULPHIDE	60% R/Y	ZINC CYANIDE	99% TECH.
SODIUM SULPHIDE ANH.	92% MIN	ZINC OXIDE	99% MIN
SODIUM SULPHITE	96% MIN	ZINC PHOSPHATE	42% MIN
SODIUM SULPHITE ANH	93% MIN	ZINC SULFATE HEPTA.	95% MIN
SODIUM TETRAFLUOROBORATE	98% MIN	ZINC SULFATE MONO	35% MIN
SODIUM TRIPOLYPHOSPHATE	94% MIN	ZINC SULPHATE HEPTAHYDRATE	98% MIN
SODIUM TUNGSTATE	TECH	ZINC SULPHATE MONOHYDRATE	98% MIN
SODIUM BICHROMATE	99% MIN	ZIRCONIUM DIOXIDE	99%MIN
STPP	95% MIN	ZIRCONIUM SILICATE	65%MIN
STRONTIUM CARBONATE	98% MIN	ZIRCONIUM SULPHATE	32%MIN

FOOD ADDITIVES

ACETIC ACID	99%MIN	L-ARGININE HCL	JP SPEC
ACESULFAME-K	FCCIV	L-ASPARTIC ACID	FOOD
ACETYL-L-CARNITINE HCL	98%MIN	L-ASPARTIC ACID	AJI92
AGAR-AGAR	FOOD	L-CARNITINE FUMARATE	FOOD
ALUMINUM POTASSIUM SULFATE	99%MIN	L-CARNITINE HCL	99%MIN
AMMONIUM BICARBONATE	FOOD	L-CARNITINE HYDROCHLORIDE	98%MIN
ASPARTAME	FCCIV	L-CARNITINE-L-TARTRATE	99%MIN
BETAINE	98%MIN	L-CYSTEINE	99%MIN
BUTYL P-HYDROXYBENZOATE	99%MIN	L-CYSTEINE	98%MIN
CALCIUM CITRATE	97%MIN	L-CYSTEINE BASE	FOOD
CALCIUM PYRUVATE	99% MIN	L-GLUTAMINE	FCCIV
CASEIN	FINE	LIPOIC ACID	99%MIN
CHITOSAN	FOOD	L-MALIC ACID	99%MIN
CHOLINE CHLORIDE	50%MIN	MAGNESIUM CITRATE	FOOD
CHONDROITIN SULFATE	90%MIN	MALTOL	FCCIV
CREATINE MONOHYDRATE	99%MIN	METHYL P-HYDROXYBENZOATE	99%MIN
DL-ALANINE	99%MIN	POTASSIUM CITRATE	99%MIN
DL-CARNITINE HCL	99%MIN	POTASSIUM SORBATE	98%MIN
D-RIBOSE	98%MIN	POTATO FLAKE	FOOD
D-TARTARIC ACID	BP93	PROPYL P-HYDROXYBENZOATE	99%MIN
D-XYLOSE	FOOD	SODIUM ALGINATE	FOOD
ETHYL P-HYDROXYBENZOATE	99%MIN	SODIUM BENZOATE	BP93
EUCALYPTUS OIL	80%MIN	SODIUM CARBOXYMETHYL CELLULOSE	FOOD
FERROUS SULFATE	30%MIN	SODIUM CASEINATE	FINE
FUMARIC ACID	FOOD	SODIUM CHLORITE	84%MIN
GARLICA POWDER	FOOD	SODIUM PYRUVATE	99%MIN
GALLIC ACID	99%MIN	SODIUM CYCLAMATE	98%MIN
GINKGO BILOBA EXTRACT	24%MIN	SODIUM DIHYDROGEN PYROPHOSPHATE	FOOD
GINSENG EXTRACT	20%MIN	SODIUM METABISULFITE	FOOD
GLYCINE FOOD GRADE	99%MIN	SODIUM PHOSPHATE MOMOBASIC	FOOD
GREEN TEA EXTRACT	50%MIN	SODIUM SACCHARINE	99%MIN
HYDROXYPROLINE	FOOD	SORBIC ACID	FOOD
INOSITOL	NF12	SPIRULINA	FOOD
LACTIC ACID	FOOD	TRICALCIUM PHOSPHATE	34-40%MIN
L-ALANINE	FOOD	VANILLIN	97%MIN
L-ALANINE	AJI88	XYLITOL	98%MIN

AGRICULTURAL CHEMICALS-1

INSECTICIDE/FUNDICIDE	92%MIN	HYMEXAZOLE	97%TC
2,4-DISOCTYL ESTER	95%TC	ISOPROCARB	95%TC
ABAMECTIN	97,95%TC	LAMBDA-CYHALOTHRIN	97%TC
ACEPHATE	95%TC	MALATHION	95%TC
ACETAMIPRID	92%TC	METALAXYL+MANCOZEB	72%TC
ALLETHRIN	56%TA	METALAXYL	98%TC
ALUMINIUM PHOSPHIDE	BP98	METALDEHYDE	98%TC
AVERMECTIN B1	90,95% TC	METHAMIDOPHOS	95%TC
AZOCYCLOTIN	32000IU/MG	METHOMYL	95%TC
BACILLUS THURINGIENSIS	95%TC	METHOTHRIN	85%TC
BETA-CYPERMETHRIN	96%TC	METHYL BROMIDE	99,99.5%TC
BROMOXYNIL	97%TC	METOLCARB	90,97%TC
BROMOXYNIL	95%TC	METRONIDAZOLE	99%MIN
BUPROFEZIN	99,98%TC	MONOCROTOPHOS	70%TC
CARBARYL	97%TC	MONOCROTOPHOS	80%TC
CARBOFURAN	86%TC	MONOSULTAP	95,92%TC
CARBOSULFAN	95%TC	MYCLOBUTANIL	AGI.
CARTAP	95%TC	NICLOSAMIDE	98%TC
CHLOROPICRIN	99%TC	OMETHOATE	70,75%TC
CHLORPYRIFOS	95,96%TC	PARATHION	95%TC
CHLORPYRIFOS-METHYL	95% TC	PARATHION-METHYL	90,80%TC
CUPRIC HYDROXIDE	77%TC	PENDIMETHALIN	95,97%TC
COUMAPHOS	80,90%TC	PENCONAZOLE	95%TC
CYHEXATIN	90,95%TC	PERMETHRIN	95,92%TC
CYANOPHOS	93%TC	PHENTHOATE	50%EC
CYPERMETHRIN	94%TC	PHORATE	90%TC
CYROMAZINE	98,95%TC	PHOSALONE	95%TC
DELTAMETHRIN	98,95%TC	PHOSMET	AGI.
DIAZINON	95%TC	PIRIMIPHOS-METHYL	90%TC
DIAZINON	60%EC	PIRIMIPHOS-ETHYL	92%TC
DICHLORBENZURON	50%SC	PLIFENATE	95%TC
DICHLORVOS	95,9%TC	PROFENOFOS	99%TC
DIFLUBENZURON	95%TC	PROPARGITE	90%TC
DODINE	97%TC	PROPICONAZOLE	92%TC
DIMETHOATE	98%TC	PROPOXUR	99%TC
ENDOSULFAN	94%TC	PYRIDAPHENTHIONE	20,40%EC
ETHANE, 1,1,1-TRICHLORO-2,2-BIS	60MIN	QUINALPHOS	70%TC
ETHION	90,95%TC	RICH-D-TRANS ALLETHRIN	92%TC
ETHOPROPHOS	90%TC	SULFOTEP	40%EC
FENTIN ACETATE	95%TC	TECHNICAL XYLENOL	95%MIN
FENTHION	95%MIN	TETRAMETHRIN	92%TC
FENITROTHION	95%TC	THIODICARB	95%TC
FENOBUCARB	90%TC	TRIAZOPHOS	90%TC
FENPROPATHRIN	92%TC	TRICLOPYR	98%
FENTHION	95%TC	TRICHLORFON	97,90%TC
FENVALERATE	93,92%TC	VAMIDOTHION	90,95%TC
GAMMA-HCH	99,99.5% TC	ZINEB	85%MIN

AGRICULTURAL CHEMICALS-2

PLANT REGULATORS/HORMONES		HERBICIDE	
BRASSINOLIDE	90% TC	ACETOCHLOR	92%TC
1- NAPHTHYLACETIC ACID	95% TC	ACIFLUORFEN	85%TC
1-NAPHTHYLACETONITRILE	94% TC	ALACHLOR	92%TC
2-(1-NAPHTHYL) ACETAMIDE	98% TC	ASULAM	95%TC
B- NAPHTHYLACETIC ACID	98% TC	ATRAZINE	97%TC
3-INDOLE-ACETIC ACID	98% TC	BENAZOLIN-ETHYL	95%TC
3-INDOLE-BUTYRIC ACID	98% TC	BENSULFURON-METHYL	95%TC
3-INDOL-PROPENOIC ACID	98% TC	BENTAZONE	95%TC
4-BROMOPHENOXYACETIC ACID	98% TC	BROMOXYNIL OCTANOATE	95%TC
4-CHLOROPHENOXYACETIC ACID	98% TC	BROMOXYNIL	97%TC
4-IODOPHENOXYACETIC ACID	95% TC	BUTACHLOR	92%TC
6-BENZYLAMINOPURIN	98% TC	CHLORIMURON-ETHYL	90%TC
6-FURFURYLAMINOPURINE	98% TC	CHLOROTOLURON	95%TC
6-CHLOROPNRINE	98% TC	CHLORSULFURON	95%TC
ADENINE	98% TC	2,4-D ACID	98%TC
AMMONIUM CHLORIDE	AGI.	2,4-D BUTYL	72%EC
AMMONIUM BICARBONATE	99%MIN	2,4-D AMINE SALT	720G/L AS
AMOXICILLIN TRIHYDRATE COMPACTED	BP98	DIURON	95%TC
CHLORMEQUAT CHLORIDE	70% TC	ETHAMETSULFURON-METHYL	93%TC
CHLORPROPHAM	98% TC	ETHAPROCHLOR	60%EC
DAMINOZIDE	90% SP	FENOXAPROP-P-ETHYL	90%TC
ETHEPHON	90% TC	FOMESAFEN	98%TC
ETHYCHLOZATE	95% TC	GLYPHOSATE	62%TC
FLUMETRALIN	98% TC	HEXAZINONE	90%TC
FORCHLORFENURON	98% TC	ISOPROTURON	95%TC
GIBBERELIC ACID (GA3)	90% TC	METOLACHLOR	95%TC
GIBBERELIC ACID (GA4)	90% TC	METRIBUZIN	95%TC
GIBBERELIC ACID (GA4+7)	90% TC	METSULFURON-METHYL	95%TC
GLYPHOSINE	95% TC	NAPROPAMIDE	95%TC
HYPOXANTHINE	99% TC	OXADIAZON	94%TC
INDOLE-3-CARBOXALDEHYDE	98% TC	OXYFLUORFEN	95%TC
INDOLE-3-CARBOXYLIC ACID	98% TC	PARAQUAT	42%TC
INDOLE-3-METHANOL	99% TC	PCP-NA	75%TC
ISOCARBOPHOS		PENDIMETHALIN	90%TC
ISOTRETINOIN		PRETILACHLOR	95%TC
MEPIQUAT CHLORIDE	98% TC	PROMETRYN	90%TC
TCMEPIQUAT CHLORIDE	99% TC	PROPACHLOR	90% TC
PACLOBUTRAZOL	95% TC	PROPANIL	92%TC
PBA SD8339	98% TC	PROPIISOCHLOR	72%TC
PP333	95% TC	PYRAZOSULFURON-ETHYL	95%TC
TRIACONTANOL	90% TC	QUIZALOFOP-ETHYL	95%TC
(Z)-9-TRICOSENE	75% TC	QUIZALOFOP-P-ETHYL	95%TC
1-NAPHTHYL ACETIC ACID	95% TC	SIMETRYN	90%TC

BULK PHARMACEUTICAL-1

ACETAZOLAMIDE	BP2000	CISPLATIN	USP22
ACETYL SPIRAMYCIN	BP98	CLINDAMYCIN	USP22
ACETYLSALIC ACID	BP98	CLONAZEPAM	BP93
ACICLOVIR	BP98	CLONIDINE HCL	USP22
ADRIAMYCIN HCL	USP22	CLOPIDOL	CP2000
AE-ESTER-ACTIVE	USP22	CLOSANTEL BASE	97%MIN
ALBENDAZOLE	USP22	COPPER OXYCHLORIDE	92%MIN
ALBENDAZOLE SULFOXIDE	USP22	CUPRIC GLUCONATE	USP22
ALLOPURINOL	USP22	CUPRIC SULFATE	USP24
AMIKACIN	USP23	CYANOACETAMIDE	BP93
AMIKACIN BASE	USP23	CYCLANDELATUM	BP93
AMIKACIN SULFATE	USP22	CYCLOHXYL FORMYL CHLORIDE	BP93
AMIKACIN SULFATE STERILE	BP93	CYCLOPHOSPHAMIDE	BP93
AMINOKETONE	BP93	CYCLOPROPYL CARBOXYLIC ACID	BP93
AMINOPHYLLINE	BP93	CYCLOPROPYLAMID	BP93
AMIPRAZIDINE	CP95	CYPROHEPTADINE HCL	BP93
AMITRIPTYLINE HCL	BP93	CYROMAZINE	BP98
AMITRYPTYLINE	BP98	CYTOSINE ARABINOSIDE HCL	BP98
AMMONIUM-2-METHOXYIMINO-FURYLACETATE	BP93	D-GLUCOSAMINE SULFATE 2KCl	96%MIN
AMPICILLIN	BP98	D-GLUCOSAMINE SULFATE 2NaCl	96%MIN
ANALGIN	DAB10	D-(-)-PHENYL GLYCINE	BP98
ASCORBIC ACID	USP23	D-(-)-PHENYL GLYCINE DANE SALT(E,Na)	BP98
ASPIRIN	USP23	D,L-NAPROXEN	BP98
ATENOLOL	BP93	D.B.U	BP98
BARBITURIC ACID	BP93	FAMOTIDINE	USP22
BENZOCAINE	BP98	DAUNORUBICIN HCL	BP98
BENZOTHAZOLE	BP98	DEHYDRO-EP1-ANDROSTERON ACETATE	BP98
BIPHENYL DI METHYL ESTERAS	BP98	DEXYCYCLINE HYDROCHLORIDE	BP98
BROMHEXINE	BP98	DEXTROSE MONOHYDRATE INJ	BP93
BUTYRIC ACID	USP22	DEXTROSE MONOHYDRATE ORAL	BP93
CAFFEINE	USP22	D-GLUCOSAMINE HYDROCHLORIDE	BP93
CALCIUM ASCORBATE	USP23	DIAZEPAM	BP93
CALCIUM GLUCONATE	USP22	DICLAZURIL	98%MIN
CAPTOPRIL	USP22	DIETHYL MALONATE	BP93
CARBAMAZEPIN	USP22	DIETHYL METHYL MALONATE	BP93
CARBOPLATINUM	USP22	DIPHENYL-METHANOL	USP22
CBZ-HABA	USP22	DIPHNYLAMINE	USP22
CEFOTAXIME SODIUM USP XXII	BP98	DIPYRIDAMOLE	BP93
CEFTRIAZONE SODIUM USP XXII	BP98	DOXYCYCLINE HCL	BP93
CHLORAMPHENICOL	BP93	D-SORBITOLS	BP93
CHLOROQUINE DIPHOSPHATE	BP93	EDIBLE SODIUM NITRITE	99%MIN
CHLORPHENIRAMINE MALEATE	BP2001	EMME	USP23
CHLORPROMAZINE HCL	BP93	ENALAPRIL MALEATE	USP22
CHLORTETRACYCLINE HCL	BP93	ENOXACIN	BP93
CHONDROITIN SULFATE	90%MIN	ENROFLOXACIN BASE	98%MIN
CIMETIDINE	USP22	ENROFLOXACIN HYDROCHLORIDE	98%MIN
CIPROFLOXACIN HCL	USP22	EPCP	BP93

BULK PHARMACEUTICAL-2

ETHAMBUTOL	BP93	MANCOZEB	85%MIN
ETHOXYBENZAMIDE	BP93	MANNITOL	98%MIN
ETHYL CYANOACETATE	BP93	MEBENDAZOLE	BP98
ETOPOSIDE	USP23	MECLOFENOXATE HCL	BP98
FENBENDAZOLE	USP22	MEDROXYPROGESTERONE	BP98
FENOPROFEN CALCIUM	BP93	MELATONIN	BP98
FLUOROURACIL	BP93	MENTHOL	
N-FOLIC ACID	USP22	METHOTREXATE	USP22
FURANCILINE	USP22	METHYL SALICYLATE	USP23
FURAZOLIDONE	BP98	METRONIDAZOLE	BP98
GARAMYCIN	658U/Mg	METRONIDAZOLUM	BP93
GATIFLOXACIN	98%MIN	METROPROLOL	BP93
GEMFIBROZIL	USP22	M-HYDROXYBENZALDEHYDE	BP93
GENTAMYCIN	BP98	MICONAZOLE	BP93
GIBBERELLIC ACID	85%MIN	MINOXIDILUM	BP93
GINKGO BILOBA EXTRACT	24%MIN	MITOMYCIN	BP93
GLICLAZIDE	BP98	N,N'-TETRAMETHYL GUANIDINE	BP93
GLUCONO-DELTA-BACTONE	PCC	N,N'-DIBENZYL ETHYLENE DIAMINE DIACETATE	BP93
GLYCERINE	99.5%MIN	N-[BENZYLOXY CARBONYLOXY]SUCCINIMIDE	BP93
GUANINE	BP93	NAPROXAN	BP93
GUCOSAMINE H2SO4 (K,Na)	BP93	N-CHLORO SUCCINIMIDE	BP93
HESPERIDINE	BP93	NEOMYCIN SULFATE	BP98
HYDROCHLOROTHIAZIDE	BP93	NICOTINAMIDE	BP93
IBUPROFEN	BP93	NICOTINIC ACID	BP93
INDOMETHACIN	BP93	NIFEDIPINE	USP22
INJECTION	BP93	NITRENDIPINE DAB	USP22
INOSITO	98%MIN	NITROFURANTIONE	BP93
INOSITOL	98%MIN	NORFLOXACIN	USP22
ISONIAZIDE	BP93	N-PHENYL-2,6-DICHLORO ANILINE	USP22
IVERMECTIN	BP93	N-SULFONYL-3-CHLOROPROPIONAMIDINE-HCL	BP93
KANAMYCIN	BP93	NYSTATIN	BP93
KANAMYCIN SULFATE	BP93	OCTYL METHOXYCINNAMATE	99%MIN
KANTLEX	BP93	O-ETHYL PHENYL HYDRAZINE HCL	BP98
KETOPROFEN	98%MIN	OFLOXACIN	USP24
L-BASE	BP98	OH-EPCP	USP24
L-DOPA	BP98	O-TOLUENE SULPHOAMIDE	USP24
LEFLUNOMIDE	99%MIN	OXFENDAZOLE	USP22
LEOFLOXACIN LACTATE	CP2000	OXIBENDAZOLE	USP22
LEVAMISOLE HCL	BP98	OXYTETRACYCLINE (HCL)	BP98
LEVAMISOLE HYDROCHLORIDE	BP98	OXYTETRACYCLINE BASE	BP93
LEVOFLOXACIN	98%MIN	OXYTOCIN	93%MIN
LEVOFLOXACIN HYDROCHLORIDE	98%MIN	P-(2-METHOXY ETHYL) PHENOL (PHME)	BP93
LINCOMYCIN	USP23	PABA (P-AMINOBENZOIC ACID)	BP93
LOVASTATIN	USP23	P-AMINOACETOPHENONE	BP93
MADURAMYCIN AMMONIUM	USP23	P-AMINO BENZOYL GLUTAMIC ACID	BP93
MAGNESIUM GLUCONATE	USP23	P-AMINO PHENYL SULFONAMIDE	BP93

BULK PHARMACEUTICAL-3

PARACETAMOL	BP98	SODIUM GLUCONATE	USP24
PAS-NA	BP93	SORBIC ACID	99%MIN
PEFLOXACIN	BP98	SPIRAMYCIN	EP97/2001
PENTOXIFYLLINE	BP98	STEVIOSIDE	USP24
PENTOXIFYLLINE	BP98	SULFADIAZINE	BP98
PENTOXYVERINE CITRATE	NF13	SULFAMETHOXAZOLE	BP98
PETROLEUM JELLY-WHITE VASELINE	BP93	SULFAMIDE	BP98
PETROLEUM JELLY-YELLOW VASELINE	CP95	SULFANILIC ACID	98%MIN
PTHALID	BP98	SULPHACHLORPYRIDAZINE SODIUM	99%MIN
PINGYANGMYCIN	BP98	SULPHADIMIDNE (SM2)	BP98
PIRACETAM	BP98	SULPHADOXINE	BP98
PIROXICAM	USP23	SULPHAMETHOXAZOLE	BP98
P-NITROACETOPHENONE	USP23	SULPHATE NON STERILE	BP98
POTASSIUM GLUCONATE	USP24	TAURINE	BP98
PRAZIQUANTEL	BP98	TESTOSTERONE	BP98
PREDNISOLONE	USP24	TETRABUTYLAMMONIUMBROMIDE	BP98
PREDNISOLONE ACETATE	BP98	TETRACYCLINE HCL	BP98
PREDNISONE	BP98	TETRACYCLINE HYDROCHLORIDE	BP98
PRIMIDONE	USP23	TETRAMISOLE HYDROCHLORIDE	BP98
PROCETOFENE	USP24	TETRAZOLYL ACETIC ACID	BP98
PRONETHAZINE HCL	USP24	THEOPHYLLINE	USP24
PROPRANOLOL HCL	USP24	THIAMPHENICOL	BP98
PSEUDOEPHEDRINEHCL	99%MIN	THIOUREA	99%MIN
P-TERT-BUTYL BENZYLCHLORIDE	USP24	TIAPRIDE	USP22
P-TOLUENE SULPHONAMIDE	USP24	TILMICOSIN	85%MIN
P-TOLUENE SULPHONYL CHLORIDE	USP24	TINIDAZOLE	99%MIN
PYRANTEL	USP24	TMB (TRI-METHOXY BENZALDEHYDE)	USP23
PYRITINOL HCL	JP89	TMP (TRIMETHOPRIM)	BP98
Q-ACID	99%MIN	TOBRAMYCIN	USP24
RANITIDINE	USP24	TOBRAMYCIN HCL	USP24
RERROUS GLUCONATE	USP24	TOBRAMYCIN SULPHATE	USP24
RIBARIRIN	USP24	TOLBUTAMIDE	USP24
RIBAVIRIN	USP24	TOLYLTRIAZOLE	99%MIN
RIBOFLAVIN-PHOSPHATE	USP24	TRICLABENDAZOLE	98%MIN
RIFAMPICIN	BP98	TRIMEBUTINE MALEATE	BP98
ROFECOXIB	99%MIN	UNDECAHNOIC ACID	BP98
RUTIN	BP98	VINBLASTINE SULPHATE	BP98
SALICYLIC ACID	BP98	VITAMIN B1	USP24
SALICYLAIDE	USP24	VITAMIN B2	USP24
SG BP	BP98	VITAMIN B4	BP98
SMZ	BP98	VITAMIN B6	USP24
SODIUM ASCORBATE	USP24	VITAMIN B12	USP24
SODIUM AZIDE	USP24	VITAMIN C	USP24
SODIUM BROMIDE	99%MIN	VITAMIN D3	BP98
SODIUM CYANIDE	99%MIN	VITAMIN E	BP98
SODIUM ERYHORBATE	USP24	ZINC GLUCONATE	USP24



COMMERCIAL NAME	STANDARD	PACKING
BENZYL PENICILLIN SODIUM	BP98	5BOUX2TINS, 10BOUX2ALUM-BAG
AMPICILLIN SODIUM	BP98	7KG X 2TINS/CARTON
AMOXILLIN SODIUM		5KG X 2TINS/CARTON
AMOXICILLIN TRIHYDRATE POWDER	BP98 USP24	20KG/DRUM
AMOXICILLIN TRIHYDRATE COMPACTED	BP98	25KG/DRUM
AMPICILLIN TRIHYDRATE POWDER	BP98 USP24	20KG/DRUM
AMPICILLIN TRIHYDRATE COMPACTED	BP98 USP24	25KG/DRUM
QUINAPRIL HYDROCHLORIDE		1KG X 3ALUM-BAGS/TIN
PENICILLIN G POTASSIUM CRUDE		40BOU/CARTON OR 40BOU/DRUM
PENICILLIN G SODIUM STERILE		16KG/DRUM
PENICILLIN G POTASSIUM STERIL		16KG/DRUM

PHARMACEUTICAL RAW MATERIALS-4

ANTIBIOTIC CEPHALOSPORINE GROUP

BULK	STANDARD	PACKING
PHARMACEUTICALS-5 COMMODITIES	BP98 USP24	25KG/DRUM
CEFOTAXIM	BP98 USP24	25KG/DRUM
CEFTRIAZONE	BP98 USP24	25KG/DRUM
CEFOPERAZONE	BP98 USP24	25KG/DRUM
CEFUROXIM	BP98 USP24	25KG/DRUM
CEFTAZIDIM	BP98 USP24	25KG/DRUM
CEFACLOR	BP98 USP24	25KG/DRUM
CEFADROXYL	BP98 USP24	25KG/DRUM
AMOX+CLAVULANIC	BP98 USP24	5KG X 2TINS/CARTON
AMPI+SULBACTAM		5KG X 2TINS/CARTON
CEFRADINE + ARGININE		5KG X 2TINS/CARTON
CEFTEZOLE SODIUM	BP98 USP24	25KG/DRUM
CEFTRIAZONE SODIUM	BP98 USP24	25KG/DRUM
CEFRADINE	BP98 USP24	25KG/DRUM
AMOXICILLIN SODIUM	BP98 USP24	25KG/DRUM
CEFAZOLIN SODIUM	BP98 USP24	25KG/DRUM
CEFTAZIDIME	BP98 USP24	25KG/DRUM
CEPHATHIAMIDIUM	BP98 USP24	25KG/DRUM
CEFPODOXIME PROXETIL	BP98 USP24	25KG/DRUM
CEFUROXIME AXETILE		5KG X 2TINS/CARTON
CEFTIZOXIME	USP24	5KG X 2TINS/CARTON
SULBACTAM SODIUM	USP24	25KG/DRUM
CEFAZOLIN		

INTERMEDIATES OF STEROID HORMONE DRUG-6

COMMERCIAL NAME	STANDARD	PACKING
HYDROCORTISONE	BP98,USP24	5KG/TIN, 2TINS/CTN
METHYL TESTOSTERONE	BP98,USP24	5KG/TIN, 2TINS/CTN
MEDROXYPROGESTERONE ACETATE	BP98,USP24,CP2000	5KG/TIN, 2TINS/CTN
METHYLPREDNISOLONE	BP98,USP24	5KG/TIN, 2TINS/CTN
PREDNISOLONE	USP24	5KG/TIN, 2TINS/CTN
PREGNENOLONE	M.P.:187;æ MIN	20KG,20KG/BAG,DRUM
HYDROXY PROGESTERONE	M.P.:215;æ MIN	20KG,20KG/BAG,DRUM
ESTRONE	M.P.:254;æ MIN	20KG,20KG/BAG,DRUM
TESTOSTERONE	M.P.:153;æ MIN	20KG,20KG/BAG,DRUM
MEGESTROL ACETATE	M.P.:213;æ MIN	20KG,20KG/BAG,DRUM
DIOSGENIN	M.P.:195;æ MIN	20KG,20KG/BAG,DRUM
16-DEHYDROPREGNENOLONE ACETATE	M.P.:171-178;æ MIN	20KG/BAG,DRUM
16-ALPHA, 17ALPHA-EPOXY PROGESTERONE	M.P.:200;æ MIN	20KG/BAG,DRUM
DEHYDROEPIANDROSTERONE ACETATE(DHA)	M.P.:165;æ MIN	20KG/BAG,DRUM
DEHYDROEPIANDROSTERONE (DHEA)	M.P.:147-151;æ MIN	20KG/BAG,DRUM
17ALPHA-HYDROXY PROGESTERONE ACETATE	M.P.:245;æ MIN	20KG/BAG,DRUM
17ALPHA-HYDROXY PROGESTERONE	ASSAY: 99%	20KG/BAG,DRUM
4-ANDROSTENEDIONE	M.P.:160;æ MIN	20KG/BAG,DRUM
4-ANDROSTENEDIOL	M.P.:145;æ MIN	20KG/BAG,DRUM
5-ANDROSTENEDIOL	M.P.:180-189;æ MIN	20KG/BAG,DRUM
PROGESTERONE	M.P.:128;æ MIN	20KG/BAG,DRUM

BULK PHARMACEUTICAL-7

GLYCINE	AJI97 USP-24 BP-98	25Kg/DRUM
L-THREONINE	AJI97 USP-24 BP-98	25Kg/DRUM
L-METHIONINE	AJI97 USP-24 BP-98	20Kg/DRUM
L-TRYPTOPHAN	AJI97 USP-24 BP-98	10Kg/DRUM
L-LEUCINE	AJI97 USP-24 BP-98	20Kg/DRUM
L-ALANINE	AJI97 USP-24 BP-98	25Kg/DRUM
L-GLUTAMIC	AJI97 USP-24 BP-98	25Kg/DRUM
L-TYROSINE	AJI97 USP-24 BP-98	10Kg/DRUM
L-ASPARTIC	AJI97 USP-24 BP-98	25Kg/DRUM
L-PHENYLALANINE	AJI97 USP-24 BP-98	25Kg/DRUM
L-ISOLEUCINE	AJI97 USP-24 BP-98	20Kg/DRUM
L-LYSINE MONO HCL	AJI97 USP-24 BP-98	20Kg/DRUM
L-LYSINE ACETATE	AJI97 USP-24 BP-98	25Kg/DRUM
L-VALINE	AJI97 USP-24 BP-98	25Kg/DRUM
L-CYSTEINE MONOHCL	AJI97 USP-24 BP-98	25Kg/DRUM
L-CYSTINE	AJI97 USP-24 BP-98	25Kg/DRUM
L-CYSTEINE HCL MOMO	88/92 AJI88 92	25Kg/DRUM
L-CYSTEINE HCL ANHY	88/92 AJI88 92	25Kg/DRUM
L-CYSTEINE	88/92 AJI88 92	25Kg/DRUM
S-CARBOXYMETHYL-L-CYSTEINE	88/92 AJI88 92	25Kg/DRUM
N-ACETYL-L-CYSTEINE	88/92 AJI88 92	25Kg/DRUM

HERBAL EXTRACTS BULK PHARMACEUTICALS-1

ALFALFA P.E	5:01	ETHANOL
ARTEMISININ/ARTEANNUIN	99%MIN BY HPLC	ETHANOL
ASTRAGALUS ROOT P.E. ASTRAGALAN	70% BY UV	ETHANOL
ANGELICA DONGQUAI P.E. FERULIC	0.3% LIGUSTILIDE 1% BY HPLC	ETHANOL
BITTER MELON P.E. CHARANTIN	1% BY HPLC	ETHANOL
BAICAL SKULLCAP ROOT P.E. BAICALIN	95% BY UV	ETHANOL
BLACK COHOSH P.E. TRITERPENE GLYCOSIDES	2.5% BY HPLC	ETHANOL
BURDOK ROOT P.E.	6:01	ETHANOL
BILBERRY FRUIT P.E. ANTHOCYANIDINS	25% VY UY	ETHANOL
CITRUS AURANTIUM P.E. SYNEPHRINE	4-30% BY HPLC	ETHANOL
CORDYCEPS P.E. POLYSACCHARIDES	40% BY UV	ETHANOL
CASSIA NOMAME P.E.FLAVANOLS	8% BY HPLC	ETHANOL
CORN SILK P.E.	4:01	ETHANOL
COMMON CNIDIUM FRUIT P.E. OSTHOL	10-90% BY HPLC	ETHANOL
CAT'S CLAW P.E. HARPAGIDE	3.5% BY HPLC	ETHANOL
CELERY SEED P.E. SEDANOLIDE	35% BY HPLC	CO2
CHASTE TREE BERRY P.E. VITEXCARPIN	5% BY HPLC	ETHANOL
CYANOTIS ARACHNOIDES P.E. BETA-ECDYSTERONE	97% BY HPLC	ETHANOL
DANDELION ROOT P.E. TARAXASTEROLS	10% BY HPLC	ETHANOL
ECHINACEA PURPUREA P.E. PHENOLIC COMPOUNDS	4% BY HPLC	ETHANOL
EPIMEDIUM HERB P.E.LCARIIN	50% BY HPLC	ETHANOL
FO-TI ROOT P.E. PHOSPHATIDES	2% BY HPLC	ETHANOL
FRUCTUS LYCII P.E. POLYSACCHARIDES	50% BY UV	ETHANOL
FENUGREEK P.E.	7:01	ETHANOL
GRAPE SEED/SKIN P.E. PROANTHOCYANIDINS	80-95% BY UV	ETHANOL
GARLIC P.E. ALICIN	1% BY HPLC	ETHANOL
GYNOSTEMMA P.E. GYPENOSIDE	98% BY HPLC	ETHANOL
GINGER P.E. GINGEROL	5-35% BY HPLC	ETHANOL
GOTU KOLA P.E. ASIATICOSIDE	10-80% BY HPLC	ETHANOL
HAWTHORN LEAF P.E. VITEXIN	2% BY HPLC	ETHANOL
HORSE CHEST NUT P.E. ESCIN(ACESCULIN)	20% BY HPLC	ETHANOL
KUDZU P.E. ISOFLAVONES	40-50% BY UV	ETHANOL
KIDNEY BEAN E P.E.	10:01	ETHANOL
MUCUMA(PRURIENS)P.E. L-DOPA	99% BY HPLC	ETHANOL
MAITAKE MUSHROOM P.E. POLYSACCHARIDES	20% BY HPLC	ETHANOL
MAGNOLIA CORTEX P.E. HONOKIOL	10-85% BY HPLC	ETHANOL
PINE BARK P.E.PROANTHOCYANIDINS	80-95% BY UV	ETHANOL
PAEONOL	10-98% BY HPLC	WATER
PROPOLIS ACTIVE INGREDIENTS	97% BY HPLC	ETHANOL
PUMKIN SEED P.E. FATTY ACID	95% BY UV	ETHANOL
PASSION FLOWER P.E.	4:01	ETHANOL
POLYGONUM CUSPIDATUM P.E. RESVERATROL	5-20% BY HPLC	ETHANOL
REISHI MUSHROOM P.E. POLYSACCHARIDES	10-25% BY UV	ETHANOL
RED CLOVER P.E. ISOFLAVONES	25% BY HPLC	ETHANOL
RHODIOLA ROSEA P.E. SALIDROSIDE	3% BY HPLC	ETHANOL
SALVIA ROOT P.E. TANSINONE IIA	5-60% BY HPLC	ETHANOL

HERBAL EXTRACTS BULK PHARMACEUTICALS-2

SOYBEAN P.E.	ISOFLAVONES 10-40% BY HPLC
SCHISANDRA CHINENS P.E.	SCHIZANDRINS 8% BY HPLC
SHITAKE MUSHROOM P.E.	POLYSACCHARIDES 10-25% BY UV
SIBERIAN GINSENG P.E.	ELEUTHEROSIDES 1.2% BY HPLC
ST JOHN'S WORT P.E.	HYPERICIN 0.3% BY UV
TRIBULUS TERRESTRIS P.E.	SAPONINS 40% BY UV
TOMATO P.E.	LYCOPENE 6% BY HPLC
TURMERIC P.E.	CURCUMINE 95% BY HPLC
VALERIAN ROOT P.E.	VALERIC ACID 0.8% BY HPLC
WHITE WILLOW BARK P.E.	SALICIN 15% BY HPLC
ALMOND OIL	COSMETICS, FOOD ADDITIVE
ANGELICA DAHURICA	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
ANGELICA OIL	COSMETICS, FOOD ADDITIVE
ATRACTYLODES OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
AUCKLANDIA OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
BLACK PEPPER OIL	COSMETICS, FOOD ADDITIVE
CARROT SEED OIL	COSMETICS, FOOD ADDITIVE
CASSIA OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
CELERY SEED OIL	COSMETICS, FOOD ADDITIVE
CINNAMON BARK OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
CLOVE OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
CORIANDER OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
FENNEL OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
FENUGREEK OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
FORSYTHIA OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
GALANGAL OIL	COSMETICS, FOOD ADDITIVE
GINGER OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
JOB'S TEAR SEED OIL	COSMETICS, FOOD ADDITIVE
LOVAGE OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
NUTMEG OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
MAGNOLIA CORTEX OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
MAGNOLIA FLOWER OIL	COSMETICS, FOOD ADDITIVE
NOTOPTERYGIUM OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
STAR-ANISE OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
TURMERIC OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE
ZANTHOXYLUM OIL	PHARMS MATERIALS, COSMETICS, FOOD ADDITIVE

BIOCHEMIC URINE TEST STRIPS

GLUCOTEST	TEST GLUCOSE URINE
URINE 2V GK	TEST GLUCOSE AND KETONE IN URINE
URINE 2V GP	TEST GLUCOSE AND PROTEIN IN URINE
URINE 3V	TEST GLUCOSE, PROTEIN AND PH IN URINE
URINE 4V	TEST BLOOD, GLUCOSE, PROTEIN AND PH IN URINE
URINE 5V	TEST BLOOD, KETONE, GLUCOSE, PROTEIN

BIOCHEMIC URINE TEST STRIPS

URINE 8V	TEST UROBILINOGEN,BLOOD,BILIRUBIN,
URINE 9V	KETONE, GLUCOSE, PROTEIN, PH AND NITRITE
URINE 10CF	TEST NITRITE,UROBILINOGEN, PROTEIN, PH, BLOOD,
BLOOD GLUCOSE TEST	SPECIFIC GRAVITY, KETONE, BILIRUBIN AND GLUCOSE
	TEST LEUKOCYTES, NITRITE, UROBILINOGEN, PROTEIN, PH,
	BLOOD, SPECIFIC GRAVITY, KETONE, BILIRUBIN AND GLUCOSE
	FOR BLOOD GLUCOSE TESTING WITH ONE TOUGH PROFILE, ONE
	TOUGH 2, ONE TOUGH BASIC, ONE TOUGH BASIC PLUS METERS

BIOCHEMIC PREGNANCY TEST STRIPS

HCG TEST STRIP	DESCRIPTION 3MMX80MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 4MMX80MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 3MMX80MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 4MMX80MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 4MMX60MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 4MMX60MM SENSITIVITY 25MIU 99.9%
HCG TEST STRIP	DESCRIPTION 5MMX60MM SENSITIVITY 25MIU 99.9%
LH TEST STRIP	DESCRIPTION 3MMX80MM SENSITIVITY 25MIU 99.9%
LH TEST STRIP	DESCRIPTION 4MMX80MM SENSITIVITY 25MIU 99.9%
LH TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY 25MIU 99.9%
LH TEST CASSETTE	DESCRIPTION 4MMX60MM SENSITIVITY 25MIU 99.9%
LH MIDSTREAM	DESCRIPTION 5MMX60MM SENSITIVITY 25MIU 99.9%
HBSAG TEST STRIP	DESCRIPTION 3MMX80MM SENSITIVITY1NG 99.9%
HBsAG TEST STRIP	DESCRIPTION 4MMX80MM SENSITIVITY1NG 99.9%
HBsAG TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY1NG 99.9%
HBsAG TEST STRIP	DESCRIPTION 4MMX60MM SENSITIVITY1NG 99.9%
HBsAG TEST CASSETTE	DESCRIPTION 3MMX80MM SENSITIVITYN/A >99.5%
HCV TEST STRIP	DESCRIPTION 4MMX80MM SENSITIVITYN/A >99.5%
HCV TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITYN/A >99.5%
HCV TEST CASSETTE	DESCRIPTION 3MMX60MM SENSITIVITYN/A >99.5%
HIV TEST CASSETTE	DESCRIPTION 3MMX60MM SENSITIVITYN/A >99.5%
SYPHILIS TEST STRIP	DESCRIPTION 3MMX80MM SENSITIVITYN/A >99.5%
MORPHINE TEST STRIP	DESCRIPTION 3MMX80MM SENSITIVITY300NG 99.9%
MORPHINE TEST STRIP	DESCRIPTION 4MMX80MM SENSITIVITY300NG 99.9%
MORPHINE TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY300NG 99.9%
MORPHINE TEST CASSETTE	DESCRIPTION 4MMX60MM SENSITIVITY300NG 99.9%
METHAMPHETAMINE	DESCRIPTION 5MMX80MM SENSITIVITY1000NG 99.9%
AMPHETAMINE TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY1000NG 99.9%
THC TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY300NG 99.9%
COCAINE TEST STRIP	DESCRIPTION 5MMX80MM SENSITIVITY300NG 99.9%

INTERMEDIATE-1

1,1-CYCLOPROPYL-6-1,4-DIHYDRO-3-QUINOLINECARBOXYLICACID HYDROCHLORIDE	98% MIN
1-(2',5'-DICHORO-4'-SULFO PHENYL)-3-METHYL-5-PYRAZOLONE	98% MIN
1-(4'-SULFO PHENYL)-3-CARBOXY-5-PYRAZOLONE	95% MIN
1-(4'-SULFO PHENYL)-3-METHYL-5-PYRAZOLONE	98% MIN
1,2-DIHYDROXY ANTHRAQUINONE	90% MIN
1,2-DIMETHYLINDOLE	99% MIN
1,2-ETHANEDISULFONIC ACID DISODIUM SALT	
1,3-DIFLUOROBENZENE	
1,3,3-TRIMETHYL-2-METHYLENE-5-CHLORO INDOLINE	95% MIN
1,4-CYCLOHEXANEDIONE	98% MIN
1,4-DIAMINO ANTHRAQUINONE (LEUCO COMPOUND)	94% MIN
1,4-DIAMINO ANTHRAQUINONE (OXIDATION)	90% MIN
1,4-DIAMINO-2,3-DICHORO ANTHRAQUINONE	97% MIN
1,4-DIAMINO-2,3-DICYANO ANTHRAQUINONE	97% MIN
1,4-DIHYDROXY ANTHRAQUINONE	96% MIN
1,5-ANTHRAQUINONE SULFONIC ACID SODIUM	95% MIN
1,5-DIAMINO ANTHRAQUINONE	95% MIN
1,5-DICHORO ANTHRAQUINONE	95% MIN
1,5-DIHYDROXY ANTHRAQUINONE	90% MIN
1,5-DIHYDROXY-4, 8-DIAMINO ANTHRAQUINONE	95% MIN
1,5-DIHYDROXY-4, 8-DINITRO ANTHRAQUINONE	95% MIN
1,5-DINITRO ANTHRAQUINONE	90% MIN
1,5-DIPHENOXY ANTHRAQUINONE	90% MIN
1,8-DIAMINO ANTHRAQUINONE	95% MIN
1,8-DICHORO ANTHRAQUINONE	95% MIN
1,8-DIHYDROXY ANTHRAQUINONE	95% MIN
1,8-DIHYDROXY-4, 5-DIAMINO ANTHRAQUINONE	95% MIN
1,8-DIHYDROXY-4, 5-DINITRO ANTHRAQUINONE	95% MIN
1,8-DINITRO ANTHRAQUINONE	85% MIN
1-AMINO ANTHRAQUINONE	96% MIN
1-AMINO-2-BROMO-4-HYDROXY ANTHRAQUINONE	97% MIN
1-AMINO-2-METHYL ANTHRAQUINONE	97% MIN
1-AMONIUM SULFONATE ANTHRAQUINONE	98% MIN
1-BROMOMETHYL NAPHTHALENE	99% MIN
1-CHLORO ANTHRAQUINONE	97% MIN
1-CHLOROMETHYL NAPHTHALENE	99% MIN
1H-1,2,3-TRIAZOLE	99% MIN
1-NAPHTHALDEHYDE	99% MIN
1-NAPHTHALENEMETHYL AMINE	99% MIN
1-NAPHTHOIC ACID	99% MIN
1-NAPHTHOL	99% MIN
1-NAPHTHOYL CHLORIDE	99% MIN
1-NAPHTHYL ACETAMIDE	99% MIN
1-NAPHTHYL ACETONITRILE	99% MIN
1-NAPHTHYLACETIC ACID	99% MIN
1-PHENYL-3-METHYL-5-PYRAZOLONE	99% MIN
2-(2'-AMINO THIAZOLE-4'-YL)-ACETIC ACID	98% MIN
2,2-AZO-BIS-ISO-BUTYRONITRILE	98% MIN
2,2-DITHIOSALLCYLIC ACID	98% MIN

INTERMEDIATE-2

2,4,6-TRICHLOROANILINE	99% MIN
2,5-DIARMINO TOLUENE SULPHATE	99% MIN
2,5-DICARBOXYLIC ACID THIOPHENE	99% MIN
2,5-DICHLORO BENZOIC ACID	99% MIN
2,5-DIMETHOXY BENZALDEHYDE	99% MIN
2,5-DIMETHYL-2,5-BIS(T-BUTYLPEROXY)HEXANE	80% MIN
2,5-DIMETHYL-NITROBENZENE	99% MIN
2,6-DICHLORO BENZADEHYDE	98% MIN
2,6-DICHLORONITRO BENZENE	99% MIN
2,6-DICHLORO-3-METHYL ANILINE	98% MIN
2,6-DICHLORO-4-NITROANILINE	98% MIN
2,6-DIFLUOROBENZAMIDE	99% MIN
2,6-DIHYDROXY ACETOPHENONE	99% MIN
2,6-DIMETHYL-NITROBENZENE	99% MIN
2-ACETONAPHTHANONE	99% MIN
2-AMINO BENZOIC ACID-5-SULFONIC ACID	92% MIN
2-AMINO BENZOTHIAZOLE	95% MIN
2-AMINO PHENOL-4-SULFON ETHYL AMIDE	70% MIN
2-AMINO PHENOL-4-SULFON METHYL AMIDE	70% MIN
2-AMINO THIAZOLE	98% MIN
2-AMINO THIAZOLE HYDROCHLORIDE	95% MIN
2-AMINO THIAZOLE NITRATE	95% MIN
2-AMINO-3,5-DINITRO THIOPHENE	97% MIN
2-AMINO-4-SULFONIC ACID-6-CHLORO PHENOL	90% MIN
2-AMINO-5-CHLORO BENZOTRIFLUORIDE	98% MIN
2-AMINO-5-NITRO THIAZOLE	98% MIN
2-AMINO-5-SULFONIC ACID TOLUENE	90% MIN
2-AMINO-5,6-DICHLORO BENZOTHIAZOLE	98% MIN
2-AMINO-6-CHLORO BENZOTHIAZOLE	98% MIN
2-AMINO-6-ETHOXY BENZOTHIAZOLE	95% MIN
2-AMINO-6-METHOXY BENZOTHIAZOLE	98% MIN
2-AMINO-6-METHYL SULFONYL BENZOTHIAZOLE	98% MIN
2-AMINO-6-NITRO BENZOTHIAZOLE	98% MIN
2-AMINO-6-NITRO-4-METHYLPHENOL	99% MIN
2-AMINO-6-THIOCYANO BENZOTHIAZOLE	98% MIN
2-AMINO-N-ETHYL-N'-PHENYL BENZENE SULFONAMIDE	95% MIN
2-ANISIDINE	98% MIN
2-ANISIDINE-4-SULFONIC ACID	99% MIN
2B ACID	98% MIN
2-BIPHENYL CARBOXYLIC ACID	99% MIN
2-BROMO-4-NITRO ANILINE	98% MIN
2-CHLORO ANILINE	99% MIN
2-CHLORO ANTHRAQUINONE	97% MIN
2-CHLORO BENZALDEHYDE	98% MIN
2-CHLORO BENZOIC ACID	99% MIN

INTERMEDIATE-3

2-CHLORO PHENOL	98% MIN
2-CHLORO TOLUENE	99% MIN
2-CHLORO-4,6-DINITRO PHENOL	96% MIN
2-CHLORO-4-NITRO ANILINE	98% MIN
2-CHLORO-4-NITRO-6-BROMO ANILINE	98% MIN
2-CHLORO-4-TOLUIDINE	98% MIN
2-CHLORO-5-SULFON AMIDE BENZOIC ACID	90% MIN
2-CHLORO-SULFONIC ACID ANILINE	90% MIN
2-CYANO-4-NITRO-6-BROMO ANILINE	98% MIN
2-CYANO-4-NITRO-6-CHLORO ANILINE	99% MIN
2-ETHYL ANTHRAQUINON	99% MIN
2-HYDROXY-3-METHYLCYCLOPENT-2-ENONE	99% MIN
2-HYDROXY-3-PHENYLPROPIOPHENONE	99% MIN
2-HYDROXY BENZYLDEHYDE	98% MIN
2-HYDROXY ETHYL ACRYLATE	96% MIN
2-HYDROXY PROPYL ACRYLATE	96% MIN
2-METHYL BENZOIC ACID	98% MIN
2-METHYL BENZOIMIDAZOLE	99% MIN
2-METHYL BENZOXAZOLE	98% MIN
2-METHYLINDOLE	98% MIN
2-METHYL INDOLINE	96% MIN
2-METHYL-3-AMINO BENZOIC ACID	98% MIN
2-METHYL-3-CHLORO ANILINE	99% MIN
2-METHYL-3-HYDROXY DIPHENYLAMINE	98% MIN
2-METHYL-3-HYDROXY-4-CARBOXYLIC ACID QUINOLINE	95% MIN
2-METHYL-4-CHLORO ANILINE	99% MIN
2-METHYL-5-CHLORO ANILINE	99% MIN
2-METHYL-5-SULFONIC ACID ANILINE	98% MIN
2-METHYL-6-ETHYL ANILINE	99% MIN
2-METHYL-6-ETHYL ANILINE	95% MIN
2-NAPHTHALDEHYDE	98% MIN
2-NAPHTHALENE ACETIC ACID	99% MIN
2-NAPHTHALENE METHANOL	99% MIN
2-NAPHTHOIC ACID	99% MIN
2-NAPHTHOL	99% MIN
2-NAPHTHOYL CHLORIDE	99% MIN
2-NAPHTHYL ACETONITRILE	99% MIN
2-N-ETHYL-N'-SULFON ANILIDE-4-AMINO TOLUENE	98% MIN
2-NIPRO-4-METHYL PHENOL	96% MIN
2-NITRO ANILINE	98% MIN
2-NITRO PHENOL	95% MIN
2-NITRO-4-CHLORO ANILINE	90% MIN
2-NITRO-4-CHLORO TOLUENE	99% MIN
2-NITRO-4-CRESOL	98% MIN
2-NITRO-6-CHLORO TOLUENE	99% MIN
2-PHENYL INDOLE	96% MIN
2-PHENYL INDOLE-5-SULFONIC ACID	96% MIN
2-PHENYLENE DIAMINE	98% MIN

INTERMEDIATE-4

2-SEC-BUTYL-4,6 DINITROPHENOL	97% MIN
2,3,4,5,6-PENTAFLUOROBENZOIC ACID	98% MIN
2,4,5-TRIFLUOROBENZOYLCHLORIDE	99% MIN
2,4,5-TRIFLUOROZONITRILE	99% MIN
2,4,5-TRIFLUORO-3-HYDROXYBENZOIC ACID	99% MIN
2,4,5-TRIFLUORO-3-METHOXYBENZOIC ACID	99% MIN
2,4,5-TRIFLUORO-3-METHOXYBENZOYLCHLORIDE	99% MIN
3-(1-NAPHTHYL)ACRYLIC ACID	98% MIN
3,4-DIAMINO BENZOIC ACID	99% MIN
3,4-DICHLOROBENZOTRIFLUORIDE	99% MIN
3,4-DIFLUOROBENZOIC ACID	99% MIN
3,4-DIMETHOXY BENZALDEHYDE	98% MIN
3,4-DIMETHOXY BENZYL ALCOHOL	99% MIN
3,4-DIMETHOXY BENZYL CHLORIDE	99% MIN
3,4,9,10-PERYLENE TETRACARBOXYLIC DIHYDRIDE	98% MIN
3,4,9,10-PERYLENE TETRACARBOXYLIC DICMIDE	95% MIN
3,5-BIS(TRIFLUOROMETHYL)ANILINE	98% MIN
3,5-DI-TERT-BUTYL-2-HYDROXYBENZOIC ACID	99% MIN
3,5-DI-TERT-BUTYL-4-HYDROXYBENZOIC ACID	99% MIN
3,5-DI-TERT-BUTYLCATECHOL	97% MIN
3,9-DIBROMO BENZANTHRONE	80% MIN
3-AMINO-1,2,4-TRIAZOLE	95% MIN
3-AMINO-5-NITRO-2,1-BENZOISOTHIAZOLE	98% MIN
3-AMINO-N-ETHYL CARBENZOL	98% MIN
3-BROMO BENZANTHRONE	90% MIN
3-BROMOTOLUENE	99% MIN
3-CHLORO-2-METHYLANILINE	99% MIN
3-ETHYL-4-METHYL-3-PYRROLIN-2-ONE	99% MIN
3-HYDROXY ACETOPHENONE	98% MIN
3-HYDROXY-N,N-DIMETHYLANILINE	99% MIN
3-HYDROXY-N,N-DIMETHYLANILINE	98% MIN
3-METHYL-4-(METHYLTHIO)PHENOL	98% MIN
3-NITRO-O-TOLUIC ACID	99% MIN
3-NITRO-O-XYLENE	99% MIN
3-NITRO PROPIOPHENONE	99% MIN
4-(4-NITRO-2-AZO PHENYL)-1-PHENYL-3-METHYL-5-PYRAZOLONE	99% MIN
4-(FAST RED B-AZO)-1-PHENYL-3-METHYL-5-PYRAZOLONE	99% MIN
4,4'-TETRAMETHYL DIAMINO BENZOPHENONE	98% MIN
4,4-(9-FLUORENYLIDENE)DIPHENOL	99% MIN
4,6-DINITRO-2-(1-METHYL-N-PROPYL) PHENOL	97% MIN
4,6-DINITRO-2-SEC-BUTYLPHENOL	97% MIN
4-ANTHRANIL AZO-1-PHENYL-3-METHYL-5-PYRAZOLONE	98% MIN
4-HYDROXYPHENYLETHYL ALCOHOL	88% MIN
4-IODOTOLUENE	99% MIN
4-METHOXYPHENYLACETONE	98% MIN
4-METHYL BIPHENYL-2-CARBOXYLIC ACID	99% MIN
4-METHYLCATECHOL	95% MIN
4-NITRO-O-XYLENE	99% MIN



INTERMEDIATE-5

4-TERT-BUTYLCATECHOL	99% MIN
5-ACETYL SALICYLAMIDE	99% MIN
6-BENZYLAMINOPURINE	98% MIN
6-CHLOROPNRINE	98% MIN
6-FURFURYLAMINOPURINE	98% MIN
6-HYDROXY-4-METHYL-3-AMINO CARBOMYL-N'-ETHYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO-N'-BUTYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO-N'-ETHYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO-N'-METHYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-N'-ETHYL PYRIDONE-2	98% MIN
8-HYDROXY QUINOLINE	99% MIN
8-HYDROXY QUINOLINE SULFATE	99% MIN
9-ANTHRACENE CARBOXYLIC ACID	99% MIN
9-FLUORENONE	99% MIN
ALPHA-ACETHY-GAMMA BUTYLACTONE	99% MIN
ANTHRACENE	99% MIN
ANTHRAQUINONE	99% MIN
BENZANTHRONE	94% MIN
BENZOIC ACID	98% MIN
BENZOTRIFLUORIDE	99% MIN
BENZOQUINONE	98% MIN
BENZOSULPHONYL CHLORIDE	99% MIN
BROMAMINE ACID	90% MIN
BROMO BENZENE	99% MIN
CANDESARTAN CILEXETIL	98% MIN
CARBAZOLE	99% MIN
CYANO ACETAMIDE	99% MIN
DICAMBA	95% MIN
DIETHYL MALONATE	99% MIN
DIMETHYL MALONATE	99% MIN
DIPHENIC ACID	99% MIN
DNBP-1	97% MIN
DNBP-2	70% MIN
EMME	99% MIN
ERYTHROMYCIN THIOCYANATE	
ETHYL CYANOACETATE	99% MIN
ETOPOSIDE	98% MIN
FLUORENE	97% MIN
FLUOROBENZENE	99% MIN
IODOBENZENE	99% MIN
ISATIN	99% MIN
LEUCO QUINIZARIN	96% MIN
LOSARTAN POTASSIUM	99% MIN
MALONITRILE	99% MIN
M-AMINOBENZOTRIFLUORIDE	
M-BIS(TRIFLUORO-METHYL)BENZENE	99% MIN
M-CHLOROTRIBENZOFUORIDE	93% MIN

INTERMEDIATE-5

4-TERT-BUTYLCATECHOL	99% MIN
5-ACETYL SALICYLAMIDE	99% MIN
6-BENZYLAMINOPURINE	98% MIN
6-CHLOROPNRINE	98% MIN
6-FURFURYLAMINOPURINE	98% MIN
6-HYDROXY-4-METHYL-3-AMINO CARBOMYL-N'-ETHYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO-N'-BUTYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO-N'-ETHYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-3-CYANO-N'-METHYL PYRIDONE-2	98% MIN
6-HYDROXY-4-METHYL-N'-ETHYL PYRIDONE-2	98% MIN
8-HYDROXY QUINOLINE	99% MIN
8-HYDROXY QUINOLINE SULFATE	99% MIN
9-ANTHRACENE CARBOXYLIC ACID	99% MIN
9-FLUORENONE	99% MIN
ALPHA-ACETHY-GAMMA BUTYLACTONE	99% MIN
ANTHRACENE	99% MIN
ANTHRAQUINONE	99% MIN
BENZANTHRONE	94% MIN
BENZOIC ACID	98% MIN
BENZOTRIFLUORIDE	99% MIN
BENZOQUINONE	98% MIN
BENZOSULPHONYL CHLORIDE	99% MIN
BROMAMINE ACID	90% MIN
BROMO BENZENE	99% MIN
CANDESARTAN CILEXETIL	98% MIN
CARBAZOLE	99% MIN
CYANO ACETAMIDE	99% MIN
DICAMBA	95% MIN
DIETHYL MALONATE	99% MIN
DIMETHYL MALONATE	99% MIN
DIPHENIC ACID	99% MIN
DNBP-1	97% MIN
DNBP-2	70% MIN
EMME	99% MIN
ERYTHROMYCIN THIOCYANATE	
ETHYL CYANOACETATE	99% MIN
ETOPOSIDE	98% MIN
FLUORENE	97% MIN
FLUOROBENZENE	99% MIN
IODOBENZENE	99% MIN
ISATIN	99% MIN
LEUCO QUINIZARIN	96% MIN
LOSARTAN POTASSIUM	99% MIN
MALONITRILE	99% MIN
M-AMINOBENZOTRIFLUORIDE	
M-BIS(TRIFLUORO-METHYL)BENZENE	99% MIN
M-CHLOROTRIBENZOFUORIDE	93% MIN



INTERMEDIATE-6

METHYL 4-BROMOMETHYLBIPHENYL-2-CARBOXYLATE	98% MIN
METHYL CYANOACETATE	99% MIN
M-NITROBENZALDEHYDE	BP93
M-NITROBENZOIC ACID	BP93
MOCA	86% MIN
N-1-NAPHTHYLACETAMIDE	99% MIN
NAPHTHOL	BP98
N-(TRIPHENYLMETHYL)-5-(4-BROMOMETHYLBIPHENYL-2-YL-)TETRAZOLE	98% MIN
N-(TRIPHENYLMETHYL)-5-(4-METHYLBIPHENYL-2-YL-) TETRAZOLE	99% MIN
N,N-DICYCLOHEXYLCARBODIIMIDE(DCC)	99% MIN
NICARBAZIN-1	98% MIN
NICARBAZIN-2	68% MIN
O-CHLOROBENZALDEHYDE	BP93
O-CHLOROBENZOIC ACID	BP93
O-FLUOROANILINE	99% MIN
O-HYDROXY BENZALDEHYDE	USP24
OLAQUINDOX	98% MIN
ORNIDAZOLE	99% MIN
ORTHO-NITROANILINE	USP24
OXYLYL CHLORIDE	99% MIN
P-AMINOPHENOL	BP93
P-CHLOROBENZALDEHYDE	BP93
P-CHLOROPHENOL	BP93
P-FLUORO ANILINE	BP98
P-FLUORO PHENOL	BP98
P-FLUOROBENZALDEHYDE	BP98
PHBA	BP98
PHENETHYLAMINE	98% MIN
PHENYL SULFON CHLORIDE	BP98
PHENYLBUTAZONE	BP98
PHENYLPROPANOLAMINE	BP98
P-HYDROXY BENZALDEHYDE	BP98
P-HYDROXY PHENYLACETAMINE	BP98
PIPERAZINE	BP98
PROPARGYL ALCOHOL	97% MIN
SALICYDEHYDE	99% MIN
SEMICARBAZIDE HYDROCHLORIDE	98% MIN
TEREPHTHALIC ALCOHOL	98% MIN
TEREPHTHALIC ALDEHYDE	99% MIN
TETRACHLORO BENZOQUINONE	99% MIN
TETRAPHENYLETHYLENE	99% MIN
THIOSEMICARBAZIDE	96% MIN
THIOUREA	99% MIN
THIOUREA DIOXIDE	99% MIN
TRIETHYL ORTHOFORMATE	98% MIN
TRIMETHYLL ORTHOFORMATE	99% MIN
TRIS(2-HYDROXYETHYL) LSOCYANURATE	
URACIL	99% MIN



LUMINESCENT PIGMENT

MODEL	GLOWING COLOR	APPEARANCE COLOR	AVERAGE SIZE(UM)
PLO-6B	YELLOW-GREEN	LIGHT-YELLOW	45-65
PLO-6C	YELLOW-GREEN	LIGHT-YELLOW	20-40
PLO-6D	YELLOW-GREEN	LIGHT-YELLOW	10-15
PLO-7B	YELLOW-GREEN	LIGHT-YELLOW	45-65
PLO-7C	YELLOW-GREEN	LIGHT-YELLOW	20-40
PLO-7D	YELLOW-GREEN	LIGHT-YELLOW	10-15
PLO-7E	YELLOW-GREEN	LIGHT-YELLOW	5-10
PLO-8C	YELLOW-GREEN	LIGHT-YELLOW	20-40
PLP-6	PURPLE	LIGHT-WHITE	30-50
PLB-5C	BLUE-GREEN	LIGHT-YELLOW	20-40
PLB-5D	BLUE-GREEN	LIGHT-YELLOW	10-15
PLB=6B	BLUE-GREEN	LIGHT-YELLOW	45-65
PLB-6C	BLUE-GREEN	LIGHT-YELLOW	20-40
PLB-7B	BLUE-GREEN	LIGHT-YELLOW	45-65
PLB-7C	BLUE-GREEN	LIGHT-YELLOW	20-40
PLB-8B	BLUE-GREEN	LIGHT-YELLOW	45-65
PLB-8C	BLUE-GREEN	LIGHT-YELLOW	20-40
SP-2	YELLOW-GREEN	LIGHT-YELLOW-GREEM	10-25
SP-4	YELLOW-GREEN	YELLOW-GREEN	20-40
RR-7	CARDINAL RED	RED	20-50
R0-7	ORANGE-RED	ORANGE	20-50
REO-1	ORANGE-RED	LIGHT-RED	20-40
PLR-4T	ORANGE-RED	RED	10-20
PLY-4T	YELLOW	YELLOW	10-20
PLG-4T	LIGHT-GREEN	GREEN	10-20
PLB-4T	LIGHT-BLUE	BLUE	10-20
PLR-4S	ORANGE-RED	RED	10-20
PLY-4S	YELLOW	YELLOW	10-20
PLG-4S	LIGHT-GREEN	GREEN	10-20
PLB-4S	BLUE-GREEN	LIGHT-BLUE	10-20
SBG-8B	LIGHT-GREEN	BLUE-GREEN	45-60
SBG-8C	BLUE-GREEN	LIGHT-GREEN	20-40
SB-8B	BLUE	LIGHT-WHITE	45-60
SB-8C	BLUE	LIGHT-WHITE	20-40
SB-8D	BLUE	LIGHT-WHITE	10-15



AGRICULTURAL FERTILIZER

AMMONIUM CHLORIDE	AGRI.	MONOPOTASSIUM PHOSPHATE/MKP	AGRI.
AMMONIUM NITRATE	AGRI.	NPK COMPOUND FERTILIZER	AGRI.
AMMONIUM POLYPHOSPHATE	AGRI.	ORGANIC FERTILIZER	AGRI.
AMMONIUM SULPHATE	AGRI.	POTASSIUM BICARBONATE	AGRI.
BORAX ACID	AGRI.	POTASSIUM HUMATE	AGRI.
BORAX	AGRI.	POTASSIUM NITRATE	AGRI.
CALCIUM CYANAMIDE	AGRI.	SINGLE SUPERPHOSPHATE/SSP	AGRI.
CALCIUM MAGNESIUM PHOSPHORUS/CMP	AGRI.	SODIUM HEXAMETAPHOSPHATE	AGRI.
CALCIUM NITRATE	AGRI.	SODIUM HUMATE	AGRI.
CALCIUM DIHYDROGEN PHOSPHATE	AGRI.	SODIUM TRIPOLYPHOSPHATE	AGRI.
COPPER SULPHATE	AGRI.	TRISODIUM PHOSPHATE	AGRI.
DIAMMONIUM PHOSPHATE/DAP	AGRI.	TRIPLE SUPERPHOSPHATE/TSP	AGRI.
DIPOTASSIUM PHOSATE	AGRI.	UREA	AGRI.
HUMIC ACID AMMONIUM	AGRI.	XANTHOTHUMIC ACID	AGRI.
MAGNESIUM SULPHATE	AGRI.	ZINC SULPHATE	AGRI.
MONOPOTASSIUM PHOSPHATE /MAP	AGRI.	ZINC SULPHATE MONOHYDRIDE	AGRI.



WATER TREATMENT

CALCIUM HYPOCHLORITE	67% MIN
1-HYDROXY ETHYLENE-1,1-DIPHOSPHONIC ACID	58% MIN
1,3-DICHLORO-5,5-DIMETHYL HYDANTOIN	97% MIM
1-BROMO-3-CHLORO-5,5-DIMETHYL HYDANTOIN	96.5%MIM
2-HYDROXYPHOS PHONOCARBOXYLIC ACID	50% MIN
2-PHOSPHONOBUTOME-1,2,4-TRICARBOXYLIC ACID	TECH.
3-BROMO-1-CHLORO-5,5-DIMETHYL HYDANTOIN	97% MIM
5,5-DIMETHYL HYDANTOIN	99% MIM
5-ETHYL-5-METHYL HYDANTOIN	98% MIM
AMINOTRI(METHYLENE PHOSPHONIC ACID)	TECH.
1,2,3-BENZOTRIAZOLE	99% MIM
BLEACHING POWDER	35% MIN
DIETHYLENE TRIAME PENTA(METHYLENE PHOSPHONIC ACID)	99.5%MIM
ETHYLENE DIAME TETRAMETHYLENE PHOSPHONIC ACID	TECH.
ETHYLENE DIAMINE TETRAMETHYLENE PHOSPHONIC SODIUM	30% MIN
HYDROLYZED POLYMALEIC ANHYDRIDE	48% MIN
HYDROXY ETHYIDYNE DIPHOSPHONIC ACID	TECH.
HYDROYZED POLYMADEIC AROYL CNIDE	TECH.
POLYHYDRIC ALCOHOL PHOSPHATE ESTER	32% MIN
SODIUM BROMIDE	TECH.
SODIUM 2-NAPHTHALENE SULFONATE	95% MIN
SODIUM DICHLORO ISOCYANURATE	60%MIM
STYRENE DIVYNILBENZENE	6% MIN
SUPERFLOC COAGULANTS	19% MIN
TRICHLORO ISOCYANURIC ACID	90%MIM
TRICLOSAN	99%MIM



DETERGENTS/CLEANSER/WASHING POWDER

COMMODITY	PACKING	APPLICATION
ACID BLUE AGENT	20Kg/DRUM	LAUNDRY PRODUCTS
ACID PRE-SOIL	20Kg/DRUM	WEARWASHING
AIR FRESHER	20Kg/DRUM	HOUSEKEEPING
ALL-PURPOSE POWER	20Kg/DRUM	LAUNDRY PRODUCTS
BATHTUB CLEANER	20Kg/DRUM	HOUSEKEEPING
BLEACHING POWDER FOR COLORED CLOTHES	20Kg/DRUM	LAUNDRY PRODUCTS
BRIGHTENING SOUR POWDER	20Kg/DRUM	LAUNDRY PRODUCTS
CHLORIDE RINSE BLEACH	20Kg/DRUM	LAUNDRY PRODUCTS
COLLAR SPOT-REMOVER	20Kg/DRUM	LAUNDRY PRODUCTS
CONCENTRATED DISHWASHING CLEANER	20Kg/DRUM	WEARWASHING
CONCENTRATED GLSS CLEANER	20Kg/DRUM	HOUSEKEEPING
DISHWASHING POWDER	20Kg/DRUM	WEARWASHING
DUST CATCHER AGENT	20Kg/DRUM	HOUSEKEEPING
FOAM DISPELLER	20Kg/DRUM	HOUSEKEEPING
FRAGRANT DETERGENT-STERILIZER	20Kg/DRUM	WEARWASHING
GREASE EMULSIFIER	20Kg/DRUM	LAUNDRY PRODUCTS
GREASE STAIN-OFF	20Kg/DRUM	LAUNDRY PRODUCTS
GROUND OIL-REMOVER	20Kg/DRUM	WEARWASHING
HAND LOTION	20Kg/DRUM	HOUSEKEEPING
HIGH-FOAMY RUG SHAMPOO	20Kg/DRUM	HOUSEKEEPING
KITCHEN DETERGENT	20Kg/DRUM	HOUSEKEEPING
LOW FOAMY RUG CLEANER	20Kg/DRUM	HOUSEKEEPING
MIGHTY & SAFE GREASE-REMOVER	20Kg/DRUM	LAUNDRY PRODUCTS
MIGHTY WASHING POWDER	20Kg/DRUM	LAUNDRY PRODUCTS
OVEN CLEANER	20Kg/DRUM	WEARWASHING
OXY-RINSE LIQUID	20Kg/DRUM	LAUNDRY PRODUCTS
RENOVATE SOLVENT SPRAY BUFF	20Kg/DRUM	HOUSEKEEPING
RUG STAIN-REMOVER	20Kg/DRUM	HOUSEKEEPING
STAINLESS STEEL PRESOAK	20Kg/DRUM	HOUSEKEEPING
STAIN-REMOVING POWDER	20Kg/DRUM	LAUNDRY PRODUCTS
STAIN-REMOVING SOAKING DETERGENT	20Kg/DRUM	WEARWASHING
STARCH BLEACH	20Kg/DRUM	LAUNDRY PRODUCTS
STRONG DETERGENT-STERILIZER	20Kg/DRUM	WEARWASHING
STRONG-POWDER BOTTLES-CLEANER	20Kg/DRUM	LAUNDRY PRODUCTS
TABLE-CLOTH CLEANER	20Kg/DRUM	LAUNDRY PRODUCTS



DYESAND PIGMENT

SOLVENT DYES SERIES SOLVENT RED 111 SOLVENT RED 52 SOLVENT RED 149 SOLVENT RED 146 SOLVENT RED 168 SOLVENT RED 169 SOLVENT RED 135 SOLVENT RED 196 SOLVENT RED 197 SOLVENT RED 24 SOLVENT RED 23 SOLVENT RED 179 SOLVENT YELLOW 114 SOLVENT YELLOW 176 SOLVENT YELLOW 33 SOLVENT YELLOW 2 SOLVENT YELLOW 14 SOLVENT YELLOW 93 SOLVENT YELLOW 98 SOLVENT ORANGE 60 SOLVENT ORANGE 63 SOLVENT ORANGE 86 SOLVENT VIOLET 11 SOLVENT VIOLET 13(RED HUE) SOLVENT VIOLET 13(BLUE HUE) SOLVENT VIOLET 31 SOLVENT VIOLET 59 SOLVENT BLUE 35 SOLVENT BLUE 36 SOLVENT BLUE 78 SOLVENT BLUE 59 SOLVENT BLUE 104 SOLVENT BLUE 97 SOLVENT GREEN 3 SOLVENT GREEN 5 SOLVENT GREEN 28 DISPERSE DYES SERIES TRICHROMAT FOR RAPID DYEING TRICHROMAT FOR RAPID DYING DISPERSE RED UNK DISPERSE BLUE UNK ECONOMICAL E-TYPE TRICHROMAT DISPERSE YELLOW 54 DISPERSE RED 60 DISPERSE BLUE 56 TRICHROMAT FOR P/NP MICROFIBER DISPERSE ORANGE 30 DISPERSE RED 167	DISCHARGEABLE TRICHROMAT FOR GROUND DISPERSE YELLOW 79 RED 152 HWF SERIES FOR HIGH WET FASTNESS DISPERSE BROWN UNK DISPERSE RED UNK DISPERSE BLUE UNK DISPERSE BLACK UNK SUPPLEMENTARY DYES DISPERSE YELLOW 64 DISPERSE YELLOW 114 DISPERSE YELLOW 119 DISPERSE YELLOW 211 DISPERSE YELLOW 241 DISPERSE ORANGE 30 DISPERSE ORANGE 25 DISPERSE RED 50 DISPERSE RED 153 DISPERSE RED 92 DISPERSE RED 146 DISPERSE RED 343 DISPERSE RED 127 DISPERSE RED 191 DISPERSE RED 91 DISPERSE RED 73 DISPERSE RED 179 DISPERSE VIOLET 33 DISPERSE VIOLET 17 DISPERSE VIOLET 26 DISPERSE VIOLET 28 DISPERSE BLUE 60 DISPERSE BLUE 56 DISPERSE BLUE 183 DISPERSE BROWN 1 DISPERSE BLUE UNK(NAVY EXN-SF300) DISPERSE BLACK UNK(KSL200) DISPERSE BLACK UNK(EXN-SF300) ECO-TEX FRIENDLY NAVY& BLACK DISPERSE BLUE UNK(NAVY S-EF300) DISPERSE BLUE UNK(NAVY S-RN 400 NAVY CVSE 300) DISPERSE BLACK UNK(BLACK S-EF 300) DISPERSE BLACK UNK(SE-RN400 BLK CVSE 300) VAT DYES SERIES VAT BLUE 6 VAT BLUE 20 VAT GREEN 3
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FINE CHEMICALS-PHARMACEUTICAL APPLICATIONS

ACETYL SALICYLIC ACID	USP24/BP98
AMMONIUM CHLORIDE	FINE WHITE
ASCORBIC ACID	USP24/BP98
BEEF PEPTONE	EXPORT STANDARD
BENZOIC ACID	BP98
BETAINE HCL	EXPORT STANDARD
BIOTIN PURE	USP24
BIOTIN 10%	FCCIV
BISMUTH SUBCARBONATE	USP24
BISMUTH SUBNITRATE	USP24
BISMUTH SUBSALICYLATE	EXPORT STANDARD
BROMELAIN	EXPORT STANDARD
BENZOGUANAMINE	MELTING POINT:224-228
CAFFEINE ANHYDROUS	USP24
CALCIUM AMINO ACID CHELATE	EXPORT STANDARD
CALCIUM CHLORIDE DIHYDRATE	FCCIV
CALCIUM CYCLAMATE	NF-13
CALCIUM GLUCONATE	USP24
CALCIUM GLYCEROPHOSPHATE	EXPORT STANDARD
CALCIUM PANGAMATE	EXPORT STANDARD
CALCIUM PANTOTHENATE	USP24
CAMPHOR	EXPORT STANDARD
L-CARNITINE BASE	EXPORT STANDARD
CHLORAL HYDRATE	BP98
CHLOROBUTANOL	NF-13
CHOLINE BITARTTATE	1%COATED
CHOLINE BITARTRATE	UNCOATED FCCIV
CHOLINE CHLORIDE	FCCIV
CHOLINE DIHYDROGEN CITRATE	FCCIV
CHONDROITIN SULFATE	EXPORT STANDARD
CHROMIUM AMINO ACID	CHELATE
CITRIC ACID MONOHYDRATE	USP24
COAL TAR	USP24
COBALT SULFATE MONOHYDRATE	EXPORT STANDARD
CUPRIC SULFATE ANHYDROUS	EXPORT STANDARD
DEOXYCHOLIC ACID	EXPORT STANDARD
DEXTROSE ANHYDROUS	USP24
DEXTROSE MONOHYDRATE	EXPORT STANDARD
DICALCIUM PHOSPHATE	USP24
DNA	EXPORT STANDARD
1S,2S-(-)-1,2-DIPHENYLETHYLENEDIAMINE	97%
(1R,2R)-(+)-1,2-DIPHENYLETHYLENEDIAMINE	97%
FERROUS FUMARATE	USP24
FERROUS GLUCONATE	USP24
FERROUS SULFATE	USP24
FOLIC ACID	BP98
FRUCTOSE	POWDER
GLUCOSAMINE HCL	EXPORT STANDARD

FINE CHEMICALS-PHARMACEUTICAL APPLICATIONS

GLUCOSAMINE SULFATE 2KCL	USP24
CUAIFENSIN(INOSITOL NICOTINATE)	EXPORT STANDARD
HYDROCORTISONE ACETATE	USP24
INOSINE	EXPORT STANDARD
INOSITOL	NF-13
MAGNESIUM CARBONATE HEAVY	EXPORT STANDARD
MAGNESIUM CHELATE	EXPORT STANDARD
MAGNESIUM GLUCONATE	USP24
MAGNESIUM OXIDE HEAVY	USP24
MAGNESIUM SULFATE DRIED	USP24
MANGANESE GLUCONATE	EXPORT STANDARD
MANGANESE SULFATE MONOHYDRATE	EXPORT STANDARD
MANNITOL	EXPORT STANDARD
MENTHOL CRYSTALS	USP24
METHYL SALICYLATE	USP24
MINOXIDIL	EXPORT STANDARD
METHYL SALICYLATE(WINTERGREEN OIL)	EXPORT STANDARD
NIACIN	USP24
NIACINAMIDE	USP24
PABA	USP24
PARACETAMOL	BP98
PHENYLBUTAZONE	EXPORT STANDARD
POTASSIUM ACETATE	EXPORT STANDARD
POTASSIUM BICARBONATE	EXPORT STANDARD
POTASSIUM CHLORIDE	EXPORT STANDARD
POTASSIUM IODIDE	USP24
POTASSIUM SORBATE	EXPORT STANDARD
PYRANTEL PAMOATE	USP24
PYRIDOXIN HCL	USP24/BP98
POVIDONE IODINE	USP26
QUINIDINE GLUCONATE	EXPORT STANDARD
QUINIDINE SULFATE	EXPORT STANDARD
QUININE HCL	EXPORT STANDARD
QUININE SULFATE	EXPORT STANDARD
RIBOFLAVIN	USP24
RIBOFLAVIN-5-PHOSPHATE	EXPORT STANDARD
RNA	EXPORT STANDARD
SACCHARIN INSOLUBLE	USP24
SALICYLAMIDE	NF-13
SALICYLIC ACID	USP24
SELENIUM AMINO ACID CHELATE	EXPORT STANDARD
SODIUM BENZOATE	EXPORT STANDARD
SODIUM CITRATE	EXPORT STANDARD
SODIUM COPPER CHLOROPHYLLIN	EXPORT STANDARD
SODIUM CYCLAMATE	NF-13
SODIUM GLYCEROPHOSPHATE	EXPORT STANDARD
SODIUM SACCHARIN	USP24
SODIUM SALICYLATE	BP98

FINE CHEMICALS-PHARMACEUTICAL APPLICATIONS

TARTARIC ACID	NF-13
TAURINE	JP
THIAMINE HCL	USP24/BP98
THIAMINE MONONITRATE	USP24
VANADIUM AMINO ACID CHELATE	EXPORT STANDARD
VITAMIN B12	USP24
ZINC CITRATE DIHYDRATE	EXPORT STANDARD
ZINC GLUCONATE	USP24
ZINC SULFATE MONOHYDRATE	USP24

FINE CHEMICALS-COSMETIC APPLICATIONS

L-ALANINE	EXPORT STANDARD
ALOE	EXPORT STANDARD
AMMONIUM ACETATE PURIFIED	EXPORT STANDARD
ANTIMONY POTASSIUM TARTRATE	EXPORT STANDARD
L-ARGININE	EXPORT STANDARD
L-ARGININE BASE	EXPORT STANDARD
L-ARGININE HCL	EXPORT STANDARD
L-ASPARAGINE	EXPORT STANDARD
L-ASPARTIC ACID	EXPORT STANDARD
BENZOIC ACID	BP98
BETAINE HCL	EXPORT STANDARD
BIOTIN	USP24
BISMUTH SUBNITRATE	USP24
BROMELAIN	EXPORT STANDARD
CALCIUM ACETATE	EXPORT STANDARD
CALCIUM CHLORIDE DIHYDRATE	EXPORT STANDARD
N-CARBOXYMETHYL	EXPORT STANDARD
CHITOSAN	EXPORT STANDARD
CHONDROITIN SULFATE	EXPORT STANDARD
CITRIC ACID ANHYDROUS	EXPORT STANDARD
CITRIC ACID MONOHYDRATE	EXPORT STANDARD
CITRUS BIOFLAVONOID	EXPORT STANDARD
COAL TAR	USP24
L-CYSTEINE BASE	EXPORT STANDARD
L-CYSTEINE HCL ANHYDROUS	EXPORT STANDARD
L-CYSTEINE HCL MONOHYDRATE	EXPORT STANDARD
L-CYSTINE D DICALCIUM PHOSPHATE DISODIUM	EXPORT STANDARD
EDTA DNA	USP24
FERROUS GLUCONATE	USP24
FERROUS SULFATE	EXPORT STANDARD
FOLIC ACID	EXPORT STANDARD
FRUCTOSE POWDER	EXPORT STANDARD
GINKGO BILOBA P.E.	EXPORT STANDARD
D-GLUCOSAMINE SULFATE 2KCL	EXPORT STANDARD
L-GLUTAMIC ACID	EXPORT STANDARD
L-GLUTAMINE	EXPORT STANDARD
L-GLUTATHIONE REDUCED	

FINE CHEMICALS-COSMETIC APPLICATIONS

HESPERIDIN COMPLEX	EXPORT STANDARD
INOSITOL	EXPORT STANDARD
L-ISOLEUCINE	EXPORT STANDARD
L-LEUCINE	EXPORT STANDARD
L-LYSINE MONOHYDROCHLORIDE	EXPORT STANDARD
MAGNESIUM CARBONATE HEAVY	USP24
MAGNESIUM GLUCONATE	USP24
MAGNESIUM OXIDE HEAVY	USP24
MAGNESIUM SULFATE DRIED	USP24
MENTHOL CRYSTALS	USP24
L-METHIONINE METHYL SALICYLATE	USP24
NIACIN	USP24
NIACINAMIDE	USP24
L-ORNITHINE HCL	EXPORT STANDARD
OYSTER SHELL	EXPORT STANDARD
DL-PANTHENOL	FCCIV
PAPAIN	EXPORT STANDARD
PASSION FLOWER P.E.	EXPORT STANDARD
PEPPERMINT LEAF	POWDER
L-PHENYLALANINE POTASSIUM ACETATE	EXPORT STANDARD
POTASSIUM BICARBONATE	EXPORT STANDARD
POTASSIUM CHLORIDE	EXPORT STANDARD
POTASSIUM SORBATE	EXPORT STANDARD
PVP 30K	EXPORT STANDARD
PAPB	EXPORT STANDARD
PARABEN MEHTYL	EXPORT STANDARD
PARABEN ETHYL	EXPORT STANDARD
PARABEN PROPYL	EXPORT STANDARD
L-PROLINE PYRIDOXINE HCL	USP24/BP98
RIBOFLAVIN	USP24
ROSEHIPS POWDER	EXPORT STANDARD
ROYAL JELLY 3X	EXPORT STANDARD
ROYAL JELLY LYOPHILIZED	EXPORT STANDARD
RUTIN	NF-13
SACCHARIN INSOLUBLE	USP24
SALICYLAMIDE	NF-13
SALICYLIC ACID	USP24
SODIUM ACETATE	EXPORT STANDARD
SODIUM BENZOATE	EXPORT STANDARD
SODIUM CITRATE	EXPORT STANDARD
SODIUM COPPER CHLOROPHYLLIN	EXPORT STANDARD
SODIUM GLYCEROPHOSPHATE	EXPORT STANDARD
SODIUM PCA (AJIDEW N-50)	EXPORT STANDARD
SODIUM SACCHARIN	USP24
SODIUM SALICYLATE	BP98
SORBIC ACID	EXPORT STANDARD
TARTARIC ACID	NF-13
THIAMINE HCL	USP24/BP98

FINE CHEMICALS-COSMETIC APPLICATIONS

L-THREONINE	EXPORT STANDARD
TREHALOSE	EXPORT STANDARD
L-VALINE	EXPORT STANDARD
WHITE OIL	EXPORT STANDARD
ZINC CITRATE	EXPORT STANDARD
ZINC GLUCONATE	USP24
ZINC SULFATE	USP24

FINE CHEMICALS-VETERINARY APPLICATIONS

AMOXICILLIN TRIHYDRATE MICRONIZED	EXPORT STANDARD
AMPICILLIN TRIHYDRATE	EXPORT STANDARD
BEEF PEPTONE	EXPORT STANDARD
CAFFEINE ANHYDROUS	EXPORT STANDARD
CALCIUM GLYCEROPHOSPHATE	EXPORT STANDARD
CHLORAMPHENICOL LEVO	EXPORT STANDARD
COAL TAR	EXPORT STANDARD
ERYTHROMYCIN THIOCYANATE	EXPORT STANDARD
FURAZOLIDONE	EXPORT STANDARD
GENTAMYCIN SULFATE	EXPORT STANDARD
LEVAMISOL HCL	EXPORT STANDARD
MENTHOL CRYSTALS	EXPORT STANDARD
NEOMYCIN SULFATE	EXPORT STANDARD
NITROFURANTOIN	EXPORT STANDARD
NITROFURAZONE	EXPORT STANDARD
OXYTETRACYCLINE HCL	EXPORT STANDARD
PENICILLIN G POTASSIUM	EXPORT STANDARD
PENICILLIN G PROCAINE	EXPORT STANDARD
PHENYLBUTAZONE	EXPORT STANDARD
PYRANTEL PAMOATE	EXPORT STANDARD
SALICYLIC ACID	EXPORT STANDARD
SODIUM AMPICILLIN	EXPORT STANDARD
SODIUM SULFADIAZINE	EXPORT STANDARD
SODIUM SULFADIMETHOXINE	EXPORT STANDARD
SODIUM SULFADIMIDINE	EXPORT STANDARD
SODIUM SULFAMERAZINE	EXPORT STANDARD
SODIUM SULFATHIAZOLE	EXPORT STANDARD
SPECTINOMYCIN PENTAHYDRATE	EXPORT STANDARD
STREPTOMYCIN SULFATE	EXPORT STANDARD
SUCCINYL	EXPORT STANDARD
SULFATHIAZOLE	EXPORT STANDARD
SULFADIMIDINE	EXPORT STANDARD
SULFAGUANIDINE	EXPORT STANDARD
SULFAMERAZINE	EXPORT STANDARD
SULFANILAMIDE	EXPORT STANDARD
SULFATHIAZOLE	EXPORT STANDARD
TETRACYCLINE HCL	EXPORT STANDARD
TYLOSIN TARTRATE	EXPORT STANDARD

FINE CHEMICALS-AMINO ACIDS

ACETYL CARNITINE HCL	EXPORT STANDARD
ACETYL-L-CYSTEINE	EXPORT STANDARD
L-ALANINE	USP24
L-ARGININE BASE	EXPORT STANDARD
L-ARGININE HCL	EXPORT STANDARD
L-ASPARAGINE MONOHYDRATE	EXPORT STANDARD
L-ASPARTIC ACID	EXPORT STANDARD
L-CARNITINE BASE	EXPORT STANDARD
L-CYSTEINE BASE	EXPORT STANDARD
L-CYSTEINE HCL ANHYDROUS	EXPORT STANDARD
L-CYSTEINE HCL MONOHYDRATE	EXPORT STANDARD
L-CYSTINE	EXPORT STANDARD
L-GLUTAMIC ACID BASE	EXPORT STANDARD
L-GLUTAMIC ACID HCL	EXPORT STANDARD
L-GLUTAMINE	FCCIV
L-GLUTATHIONE REDUCED	EXPORT STANDARD
GLYCINE	USP24
L-HISTIDINE HCL MONOHYDRATE	EXPORT STANDARD
INOSINE	EXPORT STANDARD
L-ISOLEUCINE	EXPORT STANDARD
L-LEUCINE	EXPORT STANDARD
L-LYSINE MONOHYDROCHLORIDE	USP24
DL-METHIONINE	USP24
L-METHIONINE	EXPORT STANDARD
L-ORNITHINE HCL	EXPORT STANDARD
DL-PHENYLALANINE	EXPORT STANDARD
L-PHENYLALANINE	EXPORT STANDARD
L-PROLINE	EXPORT STANDARD
L-SERINE	EXPORT STANDARD
TAURINE	JP
L-THREONINE	EXPORT STANDARD
L-TRYPTOPHAN	USP24
L-TYROSINE BASE	EXPORT STANDARD
L-VALINE	EXPORT STANDARD

FINE CHEMICALS-ANIMAL FEED ADDITIVES

ACETYL SALICYLIC ACID	EXPORT STANDARD
AMMONIUM CHLORIDE	EXPORT STANDARD
ANTIMONY POTASSIUM TARTRATE	EXPORT STANDARD
ASCORBIC ACID	EXPORT STANDARD
BETAINE HCL	EXPORT STANDARD
BIOTIN 2%	FEED GRADE
CALCIUM CHLORIDE	EXPORT STANDARD
CALCIUM GLUCONATE	EXPORT STANDARD
CALCIUM PANTOTHENATE	EXPORT STANDARD
CHOLINE BITARTRATE	1% COATED
CHOLINE BITARTRATE	UNCOATED
CHOLINE CHLORIDE	EXPORT STANDARD
CHOLINE DIHYDROGEN CITRATE	EXPORT STANDARD
ETHOXYQUIN	EXPORT STANDARD

FOLIC ACID	EXPORT STANDARD
FRUCTOSE POWDER	EXPORT STANDARD
INOSITOL	EXPORT STANDARD
MAGNESIUM OXIDE HEAVY	EXPORT STANDARD
MANGANESE SULFATE MONOHYDRATE	EXPORT STANDARD
NIACIN	EXPORT STANDARD
NIACIAMIDE	EXPORT STANDARD
PABA	EXPORT STANDARD
PARACETAMOL	EXPORT STANDARD
PYRIDOXINE HCL	EXPORT STANDARD
RIBOFLAVIN	EXPORT STANDARD
RIBOFLAVIN-5-PHOSPHATE	EXPORT STANDARD
SODIUM SACCHARIN	EXPORT STANDARD
THIAMINE HCL	EXPORT STANDARD
THIAMINE MONONITRATE	EXPORT STANDARD
VITAMIN B12 1%	EXPORT STANDARD

FINE CHEMICALS-PHOTORESIST MATERIALS

2, 1, 5 SULPHOCHLORIDE; 2, 1, 5 CHLORIDE	99.0%
2, 1, 5 SULPHOCHLORIDE; 2, 1, 5 CHLORIDE	98.5%
2, 1, 4 SULPHOCHLORIDE; 2, 1, 4 CHLORIDE	99.0%
2, 1, 4 SULPHOCHLORIDE; 2, 1, 4 CHLORIDE	98.0%
2, 1, 5 SULFONIC ACID SODIUM SALT	95.0%
2, 1, 4 SULFONIC ACID SODIUM SALT	95.0%
215/214 ESTER WITH PHENOLIC RESIN	EXPORT STANDARD
PHOTOSENSITIVE POWDER FOR PS PLATE	EXPORT STANDARD
COATING SOLUTION FOR PS PLATE	EXPORT STANDARD
PHOTOLUMINESCENT WATER-BASED ACRYLIC PAINT	WB-40/WB-30/WG-40/WG-30
PHOTOLUMINESCENT ACRYLIC ROAD MARKING PAINT	BG-H33/BB-H33
PHOTOLUMINESCENT ACRYLIC METAL PAINT	BG-I33/BB-I33
PHOTOLUMINESCENT EPOXY FLOOR PAINT	HG-D25/HB-D25
PHOTOLUMINESCENT PIGMENT	EXPORT STANDARD
WHITE BODY COLOR PHOTOLUMINESCENT PIGMENT _{ii}	EXPORT STANDARD
PHOTOLUMINESCENT GLAZE	TGB/TGG/TCB
PHOTOLUMINESCENT SIGN	EXPORT STANDARD
PHOTOLUMINESCENT TAPE	EXPORT STANDARD



FINE CHEMICALS-PETROCHEMICAL PRODUCT

AESO2-W-124N	70%
AESO3-W-124N	70%
AESON-W-124N	EXPORT STANDARD
NP-5	COLOUR 30#MAX
NP-8	COLOUR 30#MAX
NP-9	COLOUR:30#MAX
NP-10	COLOUR:30#MAX
NP-12	COLOUR:30#MAX
NP-15	COLOUR:30#MAX
NP-20	COLOUR:30#MAX
NP-40	COLOUR:30#MAX
NP-50	COLOUR:30#MAX
METHYL ACRYLATE	
ETHYL ACRYLATE	
PETROLEUM COKE	
LABS	

FINE CHEMICALS-AGRICULTURAL PRODUCT

POTASSIUM HUMATE	75%/85%/90%
SODIUM HUMATE	

FINE CHEMICALS-RUBBER ACCELERATORS AGENTS

ACCELERATORS-THIAZOLES:	
MBT(MT)	INITIAL M.P. (MIN) 171.0jæ
MBTS(DM)	INITIAL M.P. (MIN) 165.0jæ
ZMBT(MZ)	INITIAL M.P. (MIN) 200.0jæ
ACCELERATORS-SULPHENAMIDES:	
CBS(CZ)	INITIAL M.P. (MIN) 98.0jæ
NS	INITIAL M.P. (MIN) 78.0jæ
NOBS	INITIAL M.P. (MIN) 104.0jæ
ACCELERATORS-GUANIDINES:	
DPG	INITIAL M.P. (MIN) 144.0jæ
DOTG	INITIAL M.P. (MIN) 165.0jæ
ACCELERATORS-THIURAMS:	
TMTD	INITIAL M.P. (MIN) 142.0jæ
TETD	INITIAL M.P. (MIN) 66.0jæ
TMTM	INITIAL M.P. (MIN) 104.0jæ
TIBTD	INITIAL M.P. (MIN) 65.0jæ
TBZTD	INITIAL M.P. (MIN) 124.0jæ
DPTT	INITIAL M.P. (MIN) 103.0jæ
ACCELERATORS-DITHIOCARBAMATES:	
PZ	INITIAL M.P. (MIN) 240.0jæ
ZDC	INITIAL M.P. (MIN) 174.0jæ
ZDBC	INITIAL M.P. (MIN) 104.0jæ
PX	INITIAL M.P. (MIN) 195.0jæ



ZBDC	INITIAL M.P. (MIN) 180.0jæ
CDD	INITIAL M.P. (MIN) 200.0jæ
ETU	INITIAL M.P. (MIN) 195.0jæ
DETU	INITIAL M.P. (MIN) 74.0jæ
CA	INITIAL M.P. (MIN) 148.0jæ

FINE CHEMICALS-PLASTICS AUXILIARY

LUBRICANT	
POLYETHYLENE WAX (PE WAX)	20 KG WOVEN BAG
OXIDIZED ETHYLENE (OPE)	20 KG WOVEN BAG
BUTYL STEARATE (DL-100)	165 KG STEEL DRUM
OCTYL STEARATE (DL-110)	170 KG STEEL DRUM
PROCESSING MODIFIER	
PVC PROCESSING MODIFIER DV-6, M-80	25 KG WOVEN BAG
PVC PROCESSING MODIFIERACR-201,ACR 401	25 KG WOVEN BAG
PVC MODIFIER V-276 200 KG STEEL DRUM	
PVC ANTI-IMPACT AGENT, REINFORCING AGENT CPE-135A	25 KG WOVEN BAG
PLASTICS STABILIZER	25 KG WOVEN BAG
PVC STABILIZER: TRIBASIC LEAD SULFATE	
PVC STABILIZER: DIBASIC LEAD PHOSPHITE	25 KG WOVEN BAG
PVC STABILIZER: DIBASIC LEAD STEARATE	25 KG WOVEN BAG
PVC STABILIZER: DIBASIC LEAD PHTHALATE	20 KG WOVEN BAG
PVC COMPLEX STABILIZER:---PIPES, SHAPED MATERIALS, PLATES	25 KG WOVEN BAG
LEAD STEARATE	20 KG WOVEN BAG
CALCIUM STEARATE	20 KG WOVEN BAG
BARIUM STEARATE	20 KG WOVEN BAG
ZINC STEARTATE	20 KG WOVEN BAG
SODIUM STEARATE (GEL STATE)	10 KG CARDBOARD BOX
PLASTICIZER	
TRI-OCTYL TRI-META-BENZOATE (TOTM)	200KG STEEL DRUM
DI-OCTYL TEREPHTHALATE (DOTP)	200KG STEEL DRUM
DI-BUTYL SEBACATE (DBS)	180 KG STEEL DRUM
DI-OCTYL SEBACATE (DOS)	180 KG STEEL DRUM
DI-BUTYL MALEATE (DBA)	180 KG STEEL DRUM
DI-OCTYL MALEATE (DOM)	180 KG STEEL DRUM
DI-OCTYL MALEATE (DOP)	200 KG STEEL DRUM
PLASTICS SLIPPERY AGENT ,OPEN AGENT	
OLEOYL AMIDE	20 KG WOVEN BAG
STEARAMIDE	20 KG WOVEN BAG
ERUCAMIDE	20 KG WOVEN BAG
COLOR MASTER DISPERSING AGENT	
POLYETHYLENE WAX (PE WAX)	20 KG WOVEN BAG
ETHYLENE BIS STEARMIDE(EBS)	20 KG WOVEN BAG
OLEOYL AMIDE	20 KG WOVEN BAG
STEARAMIDE	20 KG WOVEN BAG
ERUCAMIDE	20 KG WOVEN BAG
PLASTICS BRIGHTENING AGENT	
GL-101, GL-102	25 KG WOVEN BAG
FLUORESCENT BRIGHTENER	
PF, DBS	10 KG CARDBOARD BOX
INK , COATING AUXILIARY	
POLYETRHYLENE WAX (PE WAX)	20 KG WOVEN BAG



FINELY PULVERIZED PE WAX	20 KG WOVEN BAG
OXIDIZED POLYETHYLENE(OPE)	20 KG WOVEN BAG
OXIDIZED POLYETHYLENE(OPE) EMULSION	20 KG WOVEN BAG
OLEOYL AMIDE	20 KG WOVEN BAG
STEARAMIDE	20 KG WOVEN
ERUCAMIDE	20 KG WOVEN BAG
ETHYLENE BIS STEARAMIDE	20 KG WOVEN BAG
TRANSFER AGENT, MOLECULAR WEIGHT ADJUSTER	
LINEAR DIMMER, ADJUSTER-D FOR POLYMERIZATION OF OLEFINS	
TERTIARY DODECYL MERCAPTAN FOR POLYMERIZATION OF OLEFINS	
OTHER AUXILIARY	
COMPLEX HIGH-TEMPERATURE LUBRICANT OIL AND GREASE SL-301	
COMPLEX HIGH-TEMPERATURE LUBRICANT OIL AND GREASE CL-250	
DYESTUFF DUSTPROOF AGENT HY-260 HY-280	180 KG/DRUM
LUBRICANT AGENT, DUSTPROOF ADDITIVE OLEIC BUTYRATE	165 KG/DRUM
COATING DISPERSING AGENT, TEXTILE SOFTENING AGENT	
OXIDIZED POLYETHYLENE (OPE) EMULSION (SOLID CONTENT 25%--40%)	25 KG /PLASTIC DRUM
ADHESIVE AUXILIARY	
CHLORINATED POLYPROPYLENE	
PP NUCLEATING AGENT	

FINE CHEMICALS-FOOD ADDITIVE

SODIUM CITRATE	BP98
CALCIUM CITRATE	USP24
MAGNESIUM CITRATE	USP24
CITRIC ACID--MONOHYDRATE, ANHYDROUS	BP98
TRI-CALCIUM PHOSPHATE	BP98/USP24
SODIUM SACCHARIN	BP98
SODIUM CYCLAMATE	NF-13/CP95
VANILLIN	BP98/USP24
ASPARTAME	FCCIV
ACESULFAME-K	FOOD GRADE/CONTENT:95%MIN
SODIUM ACID PYROPHOSPHATE---SAPP	FCCIV
MONOSODIUM GLUTAMATE	FCCIV
SORBIC ACID	FCCIV
POTASSIUM SORBIC ACID	FOOD GRADE
SODIUM TRIPOLYPHOSPHATE---STPP	FOOD GRADE
TRI-SODIUM PHOSPHATE---TSP	FOOD GRADE
XANTHAN GUM	FOOD GRADE
PHOSPHORIC ACID	FOOD GRADE
POTASSIUM CHLORIDE	FOOD GRADE
SODIUM BICARBONATE	FOOD GRADE
DISODIUM 5'-GUANYLATE	10KG/CARTON
DISODIUM 5'-LNOSINATE	10KG/CARTON
DISODIUM 5 _i ⁻ -RIBONUCLEOTIDE(I+G)	10KG/CARTON
ASCORBIC ACID / VITAMIN C	FOOD GRADE
TRISODIUM ACETATE	90%/95%
STEVIA	FOOD GRADE
CHITOSAN	

ACTIVE PHARMACEUTICAL INGREDIENTS

HYPERTENSION		
COMMODITY	CAS No.	SPECIFICATION
OLMESARTAN MEDAXOMIL	144689-63-4	99%MIN
IRBESARTAN	138402-11-6	99%MIN
CANDESARTAN CILEXETIL	145040-37-5	98.0%MIN
LOSARTAN	114798-26-4	98.0~102.0%
VALSARTAN	137862-53-4	99.5%MIN
TELMISARTAN	144701-48-4	99%MIN
CAPTOPRIL	62571-86-2	USP26/27USP28
QUINAPRIL HCL	85441-61-8	USP25
ENALAPRIL MALEATE	76095-16-4	USP/EP
PERINDOPRIL	82834-16-0	98.5%MIN
BENAZEPRIL	86541-78-8	CP2000
RAMIPRIL	87333-19-5	98~101% BP
LISINOPRIL	76547-98-3	USP/BP/EP
ZOFENOPRIL	81872-10-8	99%MIN
MINOXIDIL	38304-91-5	USP25
AZELNIDIPINE	123524-52-7	98.5%MIN
LERCANIDIPINE	100427-26-7	99%MIN
FELODIPINE	72509-76-3	USP27/BP98
AMLODIPINE MALEATE	88150-47-4	98.5%MIN
METHYLDOPA	41372-08-1	USP28/BP2000
CARVEDILOL	72956-09-3	EP4/BP2002
RILMENIDINE	54187-04-1	EP/US23
METOLAZONE	17560-51-9	USP27-28
METFORMIN HCL	657-24-9	BP2000/CP2005
DOXAZOSIN MESYTS	77883-43-3	98%~102.0%
METOPROLOL TARTRATE	56392-17-7	USP
BEVANTOLOL HCL	42864-78-8	IN HOUSE STANDARD
DIAZOXIDE	364-98-7	98.5%MIN
PRAZOSIN HCL	19237-84-4	USP24/CP2005
TERAZOSIN HCL	70024-40-7	98%~102%
DIABETES		
MITIGLINIDE	145525-41-3	99%MINS
NATEGLINIDE	105816-04-4	99%MIN
GLIMEPIRIDE	93479-97-1	99%MIN
GLICLAZIDE	21187-98-4	BP2002
GLIPIZIDE	29094-61-9	CP2000
PIOGLITAZONE HCL	112529-15-4	CP,BP,USP
EPALRESTAT	82159-09-9	ENTERPRISE STANDARD
GLYBENZCUCLAMIDE	10238-21-8	USP/CP
GLIQUIDONE	33342-05-1	99%MIN

ACTIVE PHARMACEUTICAL INGREDIENTS

CARDIOVASCULAR	CAS No.	SPECIFICATION
COMMODITY		
SIMVASTATIN	79902-63-9	USP28,EP5
ATROVASTATIN CALCIUM	134523-03-8	99%MIN
PITAVASTATIN	147526-32-7	99%MIN
ROSUVASTATIN CALCIUM	147098-20-2	ENTERPRISE STANDARD
LOVASTATIN	75330-75-5	EP/USP
PRAVASTATIN	81093-37-0	EP5
FLUVASTATIN	93957-54-1	USP
MEVASTATIN	73573-88-3	99%MIN
EPTIFIBATINE	148031-34-9	98%MIN
OZAGREL	82571-53-7	98.5%MIN
TRIMETAZIDINE(HCL)	5011-34-7	98%MIN
ADRAVONE	89-25-8	ENTERPRISE STANDARD
ISOPROTERENOL HCL		98.5MIN
GEMFIBROZIL	25812-30-0	CP/USP/BP
ISOSORBIDE DINITRATE	87-33-2	BP98/2000
PROPRANOLOL	525-66-6	BP2000
FLUNARIZINE HCL	30484-77-6	CP2005,USP28,EP5
NIMODIPINE	66085-59-4	EP3
EZAFIBRATE	41859-67-0	99%MIN
FENOFIBRATE	49562-28-9	99.5%MIN
ADENOSINE	58-61-7	99%MIN
LEVOSIMENDAN	131741-08-7	98.5%MIN
ESMOLOL HCL	103595-03-4	ENTERPRISE STANDARD
ANTINEOPLASTIC & CANCER		
OXALIPLATIN	61825-94-3	ENTERPRISE STANDARD
CISPLATIN	15663-27-1	CP2000/USP26/EP4/BP2002
CARBOPLATIN	41575-94-4	CP2000/USP24/EP4
CATHARANTHINE	865-21-4	95%MIN
DOCETAXEL	114977-28-5	98.0%MIN
GEMCITABINE	95058-81-4	ENTERPRISE STANDARD
HOMOHARRINGTONINE	26833-87-4	ENTERPRISE STANDARD
GIMERACIL	103766-25-2	ENTERPRISE STANDARD
METHYL-CANTHARIDIMIDE		ENTERPRISE STANDARD
VINORELBINE DITARTRATE	125317-39-7	CP2005/USP26
LETROZOLE	112809-51-5	USP26
RALTITREXED	112887-68-0	ENTERPRISE STANDARD
VINDESINE SULFATE	59917-39-4	ENTERPRISE STANDARD
CLOFARABINE		ENTERPRISE STANDARD
LOMUSTINE	13010-47-4	BP2000/ CP2005
MELPHALAN	148-82-3	USP27
MITOTANE	53-19-0	USP28

ACTIVE PHARMACEUTICAL INGREDIENTS

ANTINEOPLASTIC & CANCER		
COMMODITY	CAS No.	SPECIFICATION
NIMUSTINE HYDROCHLORIDE	55661-38-6	JP14/CP2000
NOCANTHARIDIN	5442-12-6	CP2000
TEGAFUR	17902-23-7	CP2000/JP13
CAMPTOTHECIN	7689-03-4	99% MIN
AZASETRON HCL	123040-69-7	98.5%MIN
TROPISETRON HCL	89565-68-4	98.5%MIN
IRINOTECAN HCL	136572-09-3	99.0%~101.0%
TEMOZOLOMIDE	85622-93-1	CP2000
ANTIVIRUS		
ACICLOVIR	59277-89-3	98.0~101.0%
DIAMMONIUM GLYCYRRHIZINATE		97% MIN
EMTRICITABINE	143491-57-0	98.5% MIN
FAMCICLOVIR	104227-87-4	98.5% MIN
FOSCARNET SODIUM		CP2005
GANCICLOVIR	82410-32-0	
LAMIVUDINE	134678-17-4	98.0%~102.0%
MYCOPHENOLATE MOFETIL		98.0%~102.0%
PENCICLOVIR	39805-25-1	98.0%~102.0%
STAVUDINE	3056-17-5	98.0%~102.0%
ANTIBIOTIC & ANTIPYRETIC		
AMPIROXICAM	99464-64-9	99% MIN
AZITHROMYCIN	83905-01-5	USP26
BACITRACIN	1405-87-4	BP/EP/USP
BACITRACIN ZINC	1405-89-6	USP26/EP4
CEFPIROME	84957-29-9	99.0% MIN
CIPROFLOXACIN LACTATE	97867-33-9	BP98/ CP2005
CLARITHROMYCIN	81103-11-9	USP26
ERYTHROMYCIN STEARATE	643-22-1	CP2005/ BP98
ETHACRIDINE LACTATE RIVANOL, ACRINOL	1837-57-6	DAB10/ EP4/ JP13
GATIFLOXACIN	180200-66-2	98.5% MIN
LEVOFLOXACIN MESYLATE		BP98
LORNOXICAM	70374-39-9	99.0% MIN
MEROPENEM	96036-03-2	USP27
MINOCYCLINE HYDROCHLORIDE	13614-98-7	89.0%~95.0%
MUPIROCIN		USP28/ EP4
NEW HOUTTUYFONATE SODIUM	98.0%	MIN (HPLC)
PAZUFLOXACIN MESILATE	127045-41-4	98.5% MIN
PEFLOXACIN MESYLATE		BP/ USP
PRULIFLOXACIN	123447-62-1	99.3% MIN (HPLC)
ROXITHROMYCIN	14919-77-8	EP5/ BP2002
SPARFLOXACIN		98.5% MIN

ACTIVE PHARMACEUTICAL INGREDIENTS

ANTIBIOTIC & ANTIPYRETIC		
COMMODITY	CAS No.	SPECIFICATION
SULINDAC	38194-50-2	BP2000/ USP26
TELITHROMYCIN	191114-48-4	95% MIN
TENOICAM	59804-37-4	99% MIN
TIGECYCLINE	220620-09-7	89.0%~95.0%
TOSUFLOXACIN TOSYLATE	107097-79-0	WS1-(X-78)2003Z
LOCAL ANAESTHETIC APIS		
BUPIVAINE HYDROCHLORIDE	14252-80-3	USP27
DIBUCAINE (CINCHOCAINE) HCL	61-12-1	USP27
LEVOBUPIVACAINE	27262-47-1	EP4
LEVOBUPIVACAINE HYDROCHLORIDE	27262-48-2	EP4
PRAMOXINE HCL	637-58-1	USP27
PRILOCAINE HCL	1786-81-8	USP27/ EP4
S-ROPIVACAINE HCL	132112-35-7	99.0% MIN
S-ROPIVACAINE MESYLATE		99.0%~99.5%
DERMATOSIS		
BUTENAFINE HYDROCHLORIDE	101827-46-7	BP93
CALCIPOTRIOL	112965-21-6	98.0% MIN
EFLORNITHINE HCL	70050-56-5	99% MIN
TERBINAFINE HYDROCHLORIDE	78628-80-5	99.0% MIN
VORICONAZOLE	137234-62-9	98.5%~102.0%
URINARY & GENITAL SYSTEM		
DAPOXETINE	119356-77-3	98% MIN
MIFEPRISTONE	84371-65-3	99% MIN
TAMSOLUSIN HYDROCHLORIDE	106463-17-6	99% MIN
TOLTERODINE TARTRATE	124937-52-6	98.5% MIN
OTHERS		
ALENDRONATE SODIUM	121268-17-5	EP4
AMISULPRIDE		EP4
ANETHOLE TRITHIONE	532-11-6	98.5% MIN
CALCITONIN	47931-85-1	EP5
CARBAZOCHROM SODIUM SULPHATE	51460-26-5	JP14
D-GLUCOSAMINE HYDROCHLORIDE	66-84-2	USP28
DIMETINDENE MALEATE	5636-83-9	USP25
DROXIDOPA	23651-95-8	98.0% MIN
ETIDRONATE DISODIUM	7414-83-7	USP24
FLUMAZENIL	787558-81-4	EP5.0
FLUTICASONE PROPIONATE	80474-14-5	BP2003/ EP5
FORMOTEROL FUMARATE	43229-80-7	JP14/ EP5.0
GRANISETRON HYDROCHLORIDE	107007-99-8	USP27
HYDROXYETHYL STARCH 200/0.5	9005-27-0	98.0% MIN
HYDROXYETHYL STARCH 130/0.4		98.0% MIN



ACTIVE PHARMACEUTICAL INGREDIENTS

OTHERS		
COMMODITY	CAS No.	SPECIFICATION
ITOPRIDE HYDROCHLORIDE	122892-31-3	BP98
LATANOPROST	130209-82-4	97.0%~102.0% (HPLC)
LEVODROPROPIZINE	99291-24-4	EP4
LORATADINE	79794-75-5	98.5%~102.0%
MECOBALAMIN	13422-55-4	JP14
METOCLOPRAMIDE		EP4/ JP13
METOCLOPRAMIDE HYDROCHLORIDE		DAB10/ EP4
MIGLITOL	72432-03-2	EP4
MITIGLINIDE	145525-41-3	99% MIN
NATEGLINIDE	105816-04-4	99% MIN
NEFIRACETAM	77191-36-7	98.5% MIN
ORLISTAT	96829-58-2	USP24
OXIRACETAM	62613-82-5	99% MIN
PHENIRAMINE MALEATE	835-31-4	98% MIN
PHENYLEPHRINE HYDROCHLORIDE	61-76-7	USP27
POVIDONE LODINE	25655-41-8	USP26
RAMOSETRON HYDROCHLORIDE	132907-72-3	NEW MEDICINE STANDARD
RANITIDINE HCL		USP26
REBAMIPIDE	90098-04-7	99% MIN
ROXATIDINE ACETATE HYDROCHLORIDE	78273-80-0	99% MIN
SERTRALINE HYDROCHLORIDE	79559-97-0	98.0%~102.0%
SIBUTRAMINE HYDROCHLORIDE	106650-56-0	99% MIN
STEPRONIM	72324-18-6	99% MIN
TENATOPRAZOLE	113712-98-4	98.5% MIN
TILOPRONIN	1953-02-2	CP2000
TIOTROPIUM BROMIDE	136310-93-5	99.0% MIN
TROPISETRON HYDROCHLORIDE	89565-68-4	98.5% MIN
XYLOMETAZOLINE HCL	1218-35-5	EP5/ USP27

PLANT EXTRACTS

COMMODITY	SPECIFICATION
ORGANIC HEMP SEED OIL	LINOLEIC ACID%:52.96 A-FLAX ACID%:21.59
HUPERZINE-A	10% POLYSACCHARIDE 20% POLYSACCHARIDE
GREEN TEA EXTRACT	30%,50%,70%,80%,95%98% HPLC
GINKGO BILOBA P.E	24%,6% HPLC
ALOE VERA P.E.	40%,60%,80% HPLC
ANDROGRAPHIS PANICULATA P.E.	30% HPLC
ARTEMISIA ANNUA L.(WORMWOOD) P.E.	99% HPLC
ASTRAGALUS ROOT P.E.	25%, UV 0.4% HPLC,70% UV
BAICAL SKULLCAP P.E.	20%-95% UV
BILBERRY EXTRACT	10%,15%25%UV6:1
BITTER MELON P.E.	1%HPLC
BLACK COHOSH P.E.	2.5%,8%HPLC
BUPLEURUM ROOT P.E	5%HPLC
BURDOCK ROOT P.E.	10:1, 40% HPLC
CACTUS P.E	20:1
CASSIA NOMAME P.E.	8%,20%UV
CHASTETREE BERRY P.E	5%HPLC,0.5%HPLC
CISTANCHE DESERTICOLA P.E	10%,30%UV
CITRUS AURANTIUM P.E	30%,95%HPLC
CNIDIUM SEED P.E	50%HPLC
COPTIS ROOT (GOLDEN THREAD) P.E	5%,10%,15%HPLC
CORDYCEPS P.E	40%UV
CORIOLUS MUSHROOM P.E	40%UV
DANDELION P.E	4%,10%UV
DONG QUAI P.E (ANGELICA) P.E	0.3%,1%HPLC
ECHINACEA PURPUREA P.E	4%,2%
ENGELHARDTIA LEAF P.E	20%HPLC
EPIMEDIUM HERB(HORNY GOAT WEED)P.E	10%,20%,40% HPLC
FO-TI ROOT P.E	2%HPLC,10%HPLC
FRUCTUS FORSYTHIS P.E	12:1
GARLIC P.E	1%HPLC
GENTRIN KNOTWEED P.E	20%,50%,98% HPLC
GINGER ROOT P.E	5% HPLC
GINSENG ROOT P.E	10%,20%,80% UV
EGLOSSY PRIVET FRUIT P.E	10:1
GOTU KOLA P.E	10%, 15%, 40% HPLC
GRAPE SEED P.E	60%,80%,95% UV
GYNOSTEMMA P.E	25%,95% UV
HAWTHORNE BERRY P.E	4% UV
HAWTHORNE LEAF P.E	2% HPLC
HONEYSUCKLE FLOWER P.E	25% UV
HORSE CHEST NUT P.E	20% HPLC

PLANT EXTRACTS

COMMODITY	SPECIFICATION
HORSETAIL P.E	7% UV
INDIAN CHRYSANTHEMUM FLOWER P.E	10:1
KUDZU ROOT P.E	40% HPLC
LOQUAT LEAF P.E	2% HPLC
LOTUS LEAF P.E	20:1, 10% HPLC
LYCII FRUIT (WOLF BERRY) P.E	15%,25%,50% UV
MAGNOLIA BARK P.E	95% (30%+65%)
MAITAKE MUSHROOM P.E	15% 25% UV
MARIGOLD FLOWER P.E	
POTMARIGOLD CALENDULA P.E	6%, 10%, 20% UV
MILK THISTLE P.E	80% UV 30%HPLC
MOMORDIA FRUIT (LUO HAN GUO) P.E	80% UV, 25%HPLC
MOTHERWORT P.E	10:1
NETTLE LEAF OR ROOT P.E	1% AA
NOTOGINSENG ROOT P.E	10%,30%HPLC
PEPPERMINT HERB P.E	20:1
PINE BARK P.E	95% UV
PLATYCODON ROOT P.E	10%, 20%UV
POMEGRANATE SKIN P.E	2%-40% HPLC
PURSLANE HERB P.E	10:1
RADIX LSATIDIS P.E	10:1
RED CLOVER P.E	2.5%,8%,20%,40%,HPLC
REISHI MUSHROOM P.E	10%,4% UV HPLC
RHODIOLA ROSEA P.E	3%,5%,8% HPLC
ROSEMARY P.E	25% HPLC, 2% HPLC
SALVIA ROOT P.E	65% HPLC
SCHISANDRA BERRY P.E	3%, 5%, 9% HPLC
SIBERIAN GINSENG P.E	0.8% HPLC
SOYBEAN P.E	10%, 20%, 40% HPLC
ST JOHN _i S WORT P.E	0.3% HPLC
SZCHWAN LOVAGE RHIZOME / CHUANXIONG P.E	10:1
TRIBULUS TERRESTRIS L.P.E	40%UV
WHITE WILLOW BARK P.E	15% HPLC



CORTICOSTERIOD&HORMONE

PRODUCT NAME	CAS NO£®	QUALITY STANDARD
ANDROSTA-4-ENE-3,17-DIONE	63-05-8	97%MIN
ADD(ANDROSTA-1,4-DIENE-3,17-DIONE)	897-06-3	97%MIN
ALCLOMETHASONE-17,21-DIPROPIONATE	66734-13-2	USP26
ALGESTONE ACETOPHONIDE	24356-94-3	97%MIN
ALGESTONE ACETONIDE	4968-09-6	97%MIN
BETAMETHASONE DIPROPIONATE	5593-20-4	EPIV
BETAMETHASONE VALERATE	2152-44-5	EPIV
BUDESONIDE	51333-22-3	EPV
CICLESONIDE	126544-47-6	98%MIN
CLOCORTOLONE	4828-27-7	97%MIN
DEFLAZACORT	14484-47-0	97%MIN
DEFLAZACORT INTERMEDIATE	13649-88-2	97%MIN
DEPRODONE	20423-99-8	97%MIN
DESONIDE	638-94-8	MIN97%
DESOXIMETASONE	382-67-2	USP26
DIFLORASONE	2557-49-5	97%MIN
DIFLORASONE DIACETATE	33564-31-7	USP28
DIFLUCORTOLONE	2607-06-9	97%MIN
DIFLUCORTOLONE VALERATE	59198-70-8	BP2004
(6A,9A-DIFLUORO-11B,17A,21-TRIBYDROXY-1,4- PREGNADIENE-3,20-DIONE)	806-29-1	97%MIN
DIFLUPREDNATE	23674-86-4	MIN97%
FLUDROCORTISONE	127-31-1	97%MIN
FLUDROCORTISONE ACETATE	514-36-3	EPIV
FLUDROXYCORTIDE	1524-88-5	97%MIN
FLUMETHASONE	2135-17-3	97%MIN
FLUMETHASONE ACETATE	2823-42-9	97%MIN
FLUMETHASONE PIVALATE	2002-29-1	USP27
FLUNISOLIDE	3385-03-3	USP26
FLUOROMETHOLONE	426-13-1	USP28
FLUOCORTOLONE	152-97-6	97%MIN
TIBOLONE	5630-53-5	EPIV
TRENBOLONE ACETATE	10161-34-9	USP27
9A-FLUORO-11B,16A,17A,21-TETRAHYDROXY- PREGNA-4-ENE-3,20-DIONE CYCLIC16,17-ACETAL WITH ACETONE	1524-86-3	97%MIN
CYPROTERONE ACETATE	427-51-0	EPIV
FLUOXYMESTERONE	76-43-7	USP28
6A-FLUPREDNISOLONE	53-34-9	97%MIN
6A-FLUPREDNISOLONE ACETATE	570-36-5	97%MIN
FLUTICASONE PROPIONATE	80474-14-2	USP27
HALCINONIDE	3039-35-4	CP2005
PRODUCT NAME	CAS NO£®	QUALITY STANDARD



HALOBETASOL PROPIONATE	66852-54-8	97%MIN
HALOMETASONE	50629-82-8	97%MIN
16A-HYDROXY-PREDNISONLONE	13951-70-7	98%MIN
16A-HYDROXY-PREDNISONLONE ACETATE	86401-80-1	97%MIN
LOTEPREDNOL ETABONATE	82034-46-6	97%MIN
16-MEPREDNISONONE	1247-42-3	USP26
METHYLPREDNISOLONE ACETATE	53-36-1	EPIV
METHYLPREDNISOLONE ACEPONATE	86401-95-8	97.5%MIN
METHYLTESTOSTERONE	58-18-4	EPV
MOMETASONE FUROATE	105102-22-5	USP28
PREDNICARBATE	73771-04-7	EPV
8DM(16-ALPHA METHYL EPOXIDE)	24916-90-3	97%MIN
PREGEN-1,4-DIEN-9,11-EPOXIDE-16A-METHYL-	17A-21-DIHYDROXYL-	3,20-DIONE
DB11 (16-BETA METHYL EPOXIDE)	981-34-0	97%MIN
PREGEN-1,4-DIEN-9,11-EPOXIDE-16B-METHYL-	17A-21-DIHYDROXYL-	3,20-DIONE
TESTOSTERONE PROPIONATE	57-85-2	EPV
TRIAMCINOLONE DIACETATE	67-78-7	USP28
FINADSTERIDE	98319-26-7	USP27
EXEMESTANE	107868-30-4	98%MIN
FORMESTANE	566-48-3	98%MIN
ESTRADIOL ENANTHAT	4956-37-0	98%MIN



VETERINARY BULK DRUGS

COMMODITY	CAS NO.	SPECIFICATION
AMOXICILLIN	61336-70-7	CP2005;BP2004
AVERMECTIN	71751-41-2	EP2005
IVERMECTIN	70288-86-7	EP2005
PRAZIQUANTEL	55268-74-1	USP 28
BUPARVAQUONE	88426-33-9	IN-HOUSE
SPECTINOMYCINE	21736-83-4	EP5,CPV2000
FEBANTEL	58306-30-2	EP5
FLORFENICOL	76639-94-6	IN-HOUSE
FLUNIXIN MEGLUMINE	42461-84-7	USP26
ZINC BACITRACIN	1405-89-6	USP26
SULFADIMIDINE SODIUM	57-68-1	BP2002,CPV2000
KITASAMYCIN	1392-21-8	CP2005
CHLORTETRACYCLINE HCL	57-62-5	USP27,CPV2000,EP5.0
TYLOSIN TARTRATE	74610-55-2	BPV98,CPV2000
CARPROFEN	53716-49-7	99%
STREPTOMYCIN SULFATE	3810-74-0	BP,USP
NEOMYCIN SULPHATE	1450-10-3	P2005,BP2003,USP29,EP5
COLISTIN SULPHATE	1264-72-8	EP5.3
CHLORAMPHENICOL	56-75-7	CP2000,USP27,BP2003
CLORSULON	60200-06-8	USP27
MADURAMICIN AMMONIUM	84878-61-5	MINISTERIAL STANDARD
CYROMAZINE	66215-27-8	98%MIN
MONENSIN	17090-79-8	98%MIN
DORAMYCIN	117704-25-3	85%MIN
NATAMYCIN	7681-93-8	USP24
DOXYCYCLINE HYDROCHLORIDE	10592-13-9	EP5,USP28,BP2002,CP2005
TIMETHOPRIM LACTATE	50-21-5	EXPORT STANDARD
TRICLABENDAZOLE	68786-66-3	98%MIN
TIMULIN	55297-95-5	98%MIN
TILMICOSIN	108050-54-0	USP29
CEFTIOFUR SODIUM	104010-37-9	CP2005
OXTETRACYCLINE HCL	2058-46-0	CP2005,BP2002,BP2005
SALINOMYCIN	53003-10-4	CPV2000
AMPROLIUM HCL	121-25-5	BPV2001 USP27
AMANTADINE HYDROCHLORIDE	665-66-7	USP28,BP2002,EP5
LEVAMISOLE HYDROCHLORIDE	16595-80-5	BP2002,EP5
TETRAMISOLE HCL	5086-74-8	BP(V)98
TOLTRAZURIL	69004-03-1	EXPORT STANDARD