

13	1091	.	12	12
Quality	Substance		Packaging material	Size

Methanol (Reag. USP, Ph. Eur.)
for analysis, ACS, ISO, BioChemica

Plastic bottle 2.5 L

131091.1212

Quality

LABORATORY

Pharma

- 14 Pharma
- 18 Volumetric standard solution
- 22 For UHPLC Supergradient or HPLC gradient
- 75 For Headspace

Food

- 13 For analysis, ACS, ISO
- 18 Volumetric standard solution
- 28 For volumetric analysis
- 32 For pesticide analysis

IVD

- 25 For clinical diagnostics

Environment

- 71 For trace metal analysis (ppt)
- 72 For trace metal analysis (ppb)

PRODUCTION

Pharma and biopharma

- 14 Pharma
- 63 IPEC
- API production**
- 13 For analysis, ACS, ISO
- 16 For synthesis

Food

- 20 Food grade



131091.1212

Substance

Solvents

- 1086 Ethanol absolute
- 1090 2-Propanol
- 1091 Methanol
- 1252 Trichloromethane
- 1347 Hexane
- 1769 Xylene
- 1862 Petroleum Ether 50-70°C
- 1881 Acetonitrile
- 1954 Dimethyl Sulphoxide (DMSO)
- 8462 Histofix®-Safe

Acids

- 1020 Hydrochloric Acid 37%
- 1058 Sulfuric Acid 93-98%

Bases

- 1129 Ammonia 25%
- 1252 Trichloromethane

Salts & minerals

- 1542 Potassium Iodide
- 1648 Sodium Carbonate anhydrous
- 6454 Sodium Caprylate

Buffers

- 3654 Tris HCl

Vitamines & amino acids

- 4653 L-Arginine mono-Hydrochloride
- 7763 N-Acetyl-DL-Tryptophan

Nucleosides, nucleotides & nucleic acids

- 6543 Guanosine

Others

- 6073 Collodion Castor
- 7175 Collodion flexible

131091.1212

Packaging material

LABORATORY

- 05 Stainless steel returnable container
- 07 Plastic container
- 09 Plastic bucket
- 12 Plastic bottle or plastic jerrycan
- 16 Glass bottle

PRODUCTION

- 04 Plastic bucket
- 05 Stainless steel returnable container
- 07 Plastic container
- 09 Plastic bucket
- 12 Plastic bottle or plastic jerrycan
- 97 Bulk container (IBC)

131091.1212

Size

LABORATORY

- 10 500 g or mL
- 11 1 kg or L
- 12 2.5 L
- 14 5 kg or L
- 15 10 kg or L
- 16 25 kg or L
- 37 30 L

PRODUCTION

- 11 1 kg or L
- 14 5 kg or L
- 15 10 kg or L
- 16 25 kg or L
- 19 200 L
- 74 1000 L

A7409, **2500RF**

Substance and quality

LABORATORY - ACADEMIA/RESEARCH CENTERS

Genomics

- A3778 DNase I
- A3830 Proteinase K, lyophilized
- A7089 DNA/RNA-ExitusPlus™

Proteomics

- A0675 SDS - Solution 20%
- A1008 IPTG
- A1101 DTT
- A1391 Albumin (BSA) Fraction V (pH 7.0)
- A2253 β-Glycerol Phosphate Disodium Salt 5-hydrate

Cell culture/Microbiology

- A1677 L-Tyrosine
- A3672 Dimethyl Sulfoxide
- A4789 Kanamycin Sulfate
- A5219 Incuwater-Clean™

General biochemicals

- A1086 Tris for analysis, ACS, ultrapure
- A1497 Cacodylic acid BioChemica
- A3485 Ammonium Sulfate
- A8075 Ethanol absolute

Special biochemicals

- A1716 myo-Inositol
- A2088 D-Pantothenic Acid Calcium Salt
- A3004 Heparin Sodium Salt
- A3846 Triethylammonium Acetate
- A7092 Folic acid crystalline



PRODUCTION

Vitamins & amino acids

- A1420 L-Glutamine
- A1668 L-Asparagine 1-hydrate
- A7092 Folic acid crystalline
- A8454 Vitamin B12

Buffers

- A0964 PBS buffer (1X, Dulbecco's)
- A1069 HEPES
- A4517 MOPS Hemisodium Salt

Detergents

- A1386 MEGA-8

Specialties for diagnostics

- A0666 Uridine
- A0999 PMSF
- A2217 Putrescine dihydrochloride
- A9683 Sodium chloride - Solution
- A7080 Spermine Tetrahydrochloride
- A8732 Propionamide



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Size

LABORATORY

- 0100 100 g, mL
- 0250 250 g, mL
- 0500 500 g, mL
- 1000 1 kg, L
- 5000 5 kg, L

PRODUCTION

- 0100 100 g, mL
- 1000 1 kg, L
- 5000 5 kg, L
- 9010 10 kg, L
- 9025 25 kg, L



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Packaging material

LABORATORY

- CT Cubitainer
- GL Glass bottle
- PE Plastic container
- RF Refill pack

