

Pharmaceutical Secondary Reference Materials

- Highly purified compound used to establish qualitative and quantitative data
- Used for routine quality control purposes in place of primary standards
- Direct traceability of purity and identity

Innovative Controls to Support Data Quality

Traceable

Manufactured from the highest purity source materials. Direct traceability of purity and identity to pharmacopeia primary standards established by multiple methods of analysis.

Certified

Identity and purity certified against multiple analytical methods including HPLC, FTIR, GC, GC/MS, Melting Point, and Titration. Certificate of analysis accompanies each lot and supplies all details of the certification process used, available for download from our website.



Name	Packaging	Part Number
1-Propanol	3 x 1.2mL	PH1436
1,4-Dioxane	3 x 1.2mL	PH480
2-Propanol	3 x 1.2mL	PH123
Acetaminophen	1 gram	PH2302
Acetone	20mL	PH284
Ascorbic Acid	1 gram	PH1859
Aspartame	1 gram	PH1941
Benzocaine	1 gram	PH2301
Benzoic Acid	1 gram	PH541
Benzyl alcohol	1.5 mL	PH326
Caffeine	1 gram	PH1511
Calcium Ascorbate	1 gram	PH2257
Calcium Carbonate	1 gram	PH1752
Citric Acid – Anhydrous	1 gram	PH1908
Dextrose – Anhydrous	1 gram	PH1476
Dimethyl Sulfoxide	1 gram	PH1262
Diphenhydramine Hydrochloride	1 gram	PH2303
Erythritol	1 gram	PH403
Ethanol (Alcohol)	20mL	PH1218
Fructose	1 gram	PH412
Fumaric Acid	1 gram	PH1968
Ibuprofen	1 gram	PH1718
Lactose Monohydrate	1 gram	PH2252
Lauric Acid	1 gram	PH2263
Magnesium Carbonate	1 gram	PH2258

Name	Packaging	Part Number
Magnesium Stearate	1 gram	PH2264
Maleic Acid	1 gram	PH1966
Malic Acid	1 gram	PH2262
Maltitol	1 gram	PH405
Maltose Monohydrate	1 gram	PH408
Mannitol	1 gram	PH410
Methanol	20mL	PH1217
Methylene Chloride	20mL	PH42
Naproxen-Na	1 gram	PH2312
Residual Solvents Mixture Class I	3 x 1.2mL	PHMIX1
Residual Solvents Mixture Class IIA	3 x 1.2mL	PHMIX2A
Residual Solvents Mixture Class IIB	3 x 1.2mL	PHMIX2B
Residual Solvents Mixture Class IIC	3 x 1.2mL	PHMIX2C
Salicylic Acid	1 gram	PH1669
Sorbic Acid	1 gram	PH1985
Sorbitol	1 gram	PH402
Stearic Acid	1 gram	PH1381
Stearic Acid Type 50	1 gram	PH2295
Succinic Acid	1 gram	PH1962
Sucralose	1 gram	PH1955
Sucrose	1 gram	PH1390
Sucrose optical rotation	50 grams	PH1390-OR
Tartaric acid	1 gram	PH636
Tetrahydrofuran	3 x 1.2mL	PH685
Xylitol	1 gram	PH1971

10002343 QM15



ISO 9001:2015

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