

Reagecon

Refractive Index Standard

折射率標準液 | 蔗糖穩定型、溶劑型



技術特點

- Brix / Refractive Index (RI) 糖度與折射率標準液提供以下不同類型：
 - 符合 ICUMSA 規範和 ISO 17034 CRM 的糖度標準液 (Sucrose in Water - Brix)
 - 穩定型 Brix 糖度標準液 (Sucrose)
 - 蔗糖穩定型折射率 (RI) 標準液 (~ 1.44193 nD units)
 - 溶劑型折射率 (RI) 標準液 (~ 1.65808 nD units)
- ISO 17025認證，折射率範圍為 1.33299 ~ 1.65808 nD units。
- Reagecon 具有完整追溯，ISO 17025 和 ISO 17034 已是測試實驗室與校正實驗室基本要求；分析數據由資深合格人員進行控管，標示準確度由嚴謹的量測不確定度計算，標準品分析有追溯到 NIST 的標準參考物質 (SRM)。

規格	蔗糖穩定型 Stabilised Sucrose @ 20 °C		溶劑型 Solvent Based @ 20 °C (危險品)	
產品描述	高準確度 (約 ± 0.01 % 因品項而異) 出廠效期：1 年		高準確度 (約 ± 0.01 % 因品項而異) 出廠效期：2 年	
包裝規格	15 ml	15 ml × 6	15 ml	15 ml × 6
1.33299 nD	RIBS00S	RIBS00S6	-	-
1.34026 nD	RIBS05S	-	-	-
1.34325 nD	RIBS07S	RIBS07S6	-	-
1.34782 nD	RIBS10S	RIBS10S6	-	-
1.34968 nD	RIBS112S	RIBS112S6	-	-
1.35015 nD	RIBS115S	RIBS115S6	-	-
1.35093 nD	RIBS12S	RIBS12S6	-	-
1.35171 nD	RIBS125S	RIBS125S6	-	-
1.35568 nD	-	RIBS15S6	-	-
1.36384 nD	RIBS20S	RIBS20S6	-	-
1.37233 nD	RIBS25S	RIBS25S6	-	-
1.3810 nD	RIBS13810S	-	-	-
1.38115 nD	RIBS30S	RIBS30S6	-	-
1.3828 nD	RIBS13828S	-	-	-
1.3850 nD	RIBS13850S	-	-	-
1.38779 nD	-	-	RI0138	RI01386
1.39032 nD	RIBS35S	RIBS35S6	-	-
1.39986 nD	RIBS40S	RIBS40S6	-	-
1.40485 nD	-	-	RI0140	RI01406
1.40978 nD	RIBS45S	RIBS45S6	-	-
1.42009 nD	RIBS50S	RIBS50S6	-	-
1.42345 nD	-	-	RI0142	RI01426
1.4308 nD	RIBS55S	RIBS55S6	-	-
1.44193 nD	RIBS60S	RIBS60S6	-	-
1.44468 nD	-	-	RI0144	RI01446
1.46768 nD	-	-	RI0146	RI01466
1.49672 nD	-	-	RI0149	RI01496
1.50044 nD	-	-	RI0150	RI01506
1.51248 nD	-	-	RI0158	-
1.51726 nD	-	-	RI0151	RI01516
1.5366 nD	-	-	RI0154	RI01546
1.65808 nD	-	-	RI0165	RI01656