

**Out of Stock - Product is not available at this time - Tris(hydroxymethyl)aminomethane (HOCH<sub>2</sub>)<sub>3</sub>CNH<sub>2</sub>**

Art. ID                      NIST-723e  
Unit                         50 g  
Deliverydetails            No Dangerous Good /not restricted

Description

This Standard Reference Material (SRM®) consists of highly purified tris(hydroxymethyl)aminomethane (HOCH<sub>2</sub>)<sub>3</sub>CNH<sub>2</sub> [2-amino-2-(hydroxymethyl)-1,3-propanediol, ?Tris?, ?THAM?], hereafter referred to as Tris. NIST-723e is intended primarily for use in acidimetric standardization. A unit of NIST-723e consists of 50 g in a clear glass bottle. /// Sample value(s) - please ask for current certificate.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Mass Fraction of Tris, wTris		99,9796 ± 0,0088	%		
	Amount Content of Base, ?base		8,25356 ± 0,000 65	mol/kg		