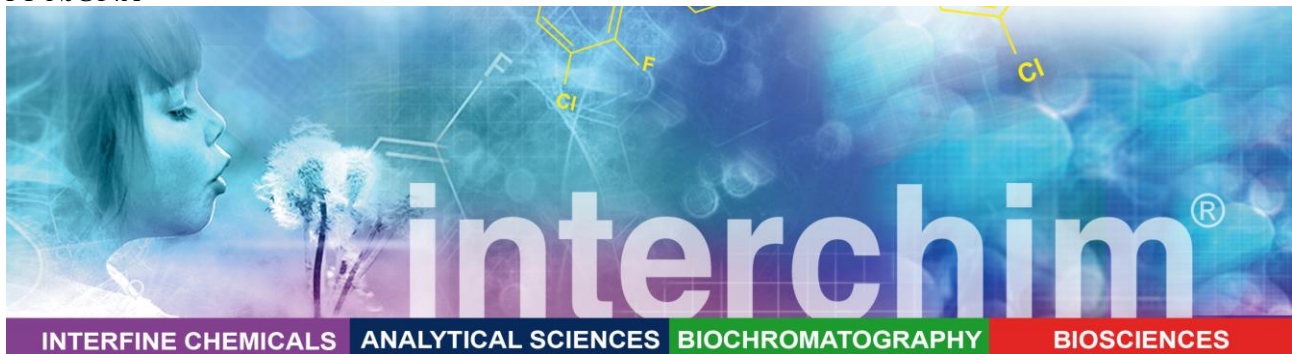


FT-NJG14A



TRIS 1.5M, Sterile Solution Tris (hydroxymethyl) aminomethane

Products Description


NAME	Catalog Number	Size
TRIS 1.5M, pH 8,8	NJG14A	1 L
Information:	Native solutions containing Tris only are available without the inclusion of a cation. Autoclaved sterile, 0.2 micron filtered. TRIS 1M is DNase, RNase and protease free.	
Storage:	Room temperature (z)	

Introduction

Tris (hydroxymethyl) aminomethane (TRIS) is an essential reagent used in the formulation of buffers for stabilization and electrophoresis of biological molecules.

All cat. numbers are available with others sizes. PLEASE INQUIRE.

Name	Purity	CAS
TRIS	99.9%	77-86-1
HCl	36%	7647-01-0
Ultra Pure Water	100%	7732-18-5

<p><u>Hazard Codes:</u> UN Number: NONE</p>  <p>(SGH07) Toxic, Irritating, sensiblizing, narcotic</p>	<p><u>Hazard Statements:</u> H315 / H319 / H335</p> <p><u>Precautionary Statements:</u> P280 / P302+P352 / P304+P340 / P305+P351+P338</p>
--	---

Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>.

For any information, please ask : Uptima / Interchim; Hotline : +33(0)4 70 03 73 06

[Order on-line](#) or [Contact](#) your local distributor

Disclaimer : Materials from Uptima are sold **for research use only**, and are not intended for food, drug, household, or cosmetic uses. Uptima is not liable for any damage resulting from handling or contact with this product.

Rev.P09vb