

# Chromalite® 32GN6

**Gel Polystyrene, 6% reticolazione  
con DVB**

Chromalite 32GN6 contains uniform, non-porous polystyrene beads with 6% DVB cross linking.

It has a particle size of 32 micron and is produced using a revolutionary Purolite [seeding](#) technique for high particle size uniformity (UC <1.15).

Our full Chromalite GN product line provides particle sizes of 3 - 50 micron, with varying percentages of DVB cross-linking.

## PRINCIPALI APPLICAZIONI

- Calibrazione
- HPLC analitica

## VANTAGGI

- Alta stabilità chimica
- Stretta distribuzione granulometrica
- Suitable for further functionalization for HPLC applications

## CERTIFICAZIONI

- Compliant with FDA regulation 21CFR177.2710
- Compliant with ResAP(2004) 3
- Halal
- Kosher
- esente da TSE BSE OGM

## IMBALLI TIPICI

- 10 g
- 50 g
- 100 g

## CARATTERISTICHE CHIMICHE E FISICHE TIPICHE:

Aspetto	White Spherical Beads
Gruppo funzionale	None
Condizioni ottimali di conservazione	2 - 20 °C
Conservazione/Stoccaggio consigliato	None
Forma ionica	Dry
Data di scadenza (dalla data di produzione)	5 anni
% Crosslinking	6
Umidità totale	0 - 5 %
Coefficiente di uniformità (max.)	< 1.15

The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereof. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, Purolite expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN. The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement.