

Chromalite® 8GN6

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

Chromalite 8GN6 contains uniform, non-porous polystyrene beads with 6% DVB cross linking.

It has a particle size of 8 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
Fornito come	Dry
Coefficiente di uniformità (max.)	< 1.15
Umidità totale	0 - 5 %
Limite di stabilità del pH	1 - 14
Condizioni ottimali di conservazione	2 - 20 °C
Data di scadenza (dalla data di produzione)	5 years
% Crosslinking	6

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