

Purolite™ S108

Polystyrénique Macroporeux, Résine
chélatante N-méthylglucamine,
Qualité pour l'eau potable

APPLICATIONS PRINCIPALES

- Elimination du bore
- Elimination du bore - Eau potable
- Boron Removal - Waste Water

AVANTAGES

- Excellente cinétique

AUTORISATIONS RÉGLEMENTAIRES

- OK Kosher Certified
- Certifié Halal LPPOM MUI
- Certifié Halal IFANCA
- Qualifié par les normes WQA to NSF /ANSI-44
- Approuvé par les autorités réglementaires pour l'eau

CONDITIONNEMENT CLASSIQUE

- 1 ft³ Sack
- Sac de 25 l.
- Fût (fibre) 5 ft³
- 1 m³ Supersack
- Supersac 42 ft³

CARACTÉRISTIQUES PHYSICO-CHIMIQUES TYPIQUES

Structure du polymère	Polystyrène macroporeux réticulé au divinylbenzene
Apparence	Billes sphériques
Groupe fonctionnel	N-méthylglucamine
Forme ionique	Forme BL
Capacité totale (min.)	0.6 eq/L (13.1 kgr/ft³) (Forme BL)
Rétention d'humidité	60 - 66 % (Cl⁻)
Plage de granulométrie des billes	425 - 630 µm
< 425 µm (max.)	5 %
Coefficient d'uniformité (max.)	1.2
Gonflement réversible, FB → Cl⁻ (max.)	25 %
Densité réelle	1.1
Densité apparente (approx.)	670 - 730 g/L (41.9 - 45.6 lb/ft³)
Températures limites	60 °C (140.0 °F)

Ecolab is a global developer, manufacturer, and supplier of Purolite™ Resins including ion exchange, catalyst adsorbent and advanced polymers that make the world cleaner and healthier.

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