

Microlite® PrA420Cl

Polystyrénique Poudre, Anion,
Forme chlorure

APPLICATIONS PRINCIPALES

- Décolorisation - Solutions sucrées

CONDITIONNEMENT CLASSIQUE

- 1 CF Box

AVANTAGES

- Capacité d'adsorption élevée
- Efficient color removal

CARACTÉRISTIQUES PHYSICO-CHIMIQUES TYPIQUES

Structure du polymère	Polystyrène réticulé au divinylbenzene
Apparence	Poudre
Groupe fonctionnel	Amine quaternaire
Forme ionique	Cl ⁻
Dry Weight Capacity (min.)	3.7 eq/kg
Moisture Content (min.)	48 %
Plage de granulométrie des billes	10 - 250 µm
< 10 µm (max.)	2 %



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Australia
Bahrain
Brazil
Canada
China
Czech Republic
France
Germany

India
Indonesia
Israel
Italy
Japan
Jordan
Kazakhstan
Korea
Malaysia

Mexico
Morocco
New Zealand
Poland
Romania
Russia
Singapore
Slovak Republic
South Africa

Spain
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Tunisia
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