SCHEDA TECNICA

Purolite™ C115HMR

Polymethacrylic Powder
Polymethacrylic Acid Forma idrogeno

PRINCIPALI APPLICAZIONI

- Resina Polacrilex

VANTAGGI

- Eccelente stabilità chimica e fisica
- Fornitura sicura e convalidata con supporto normativo

CERTIFICAZIONI

- Kosher
- Prodotto in condizioni cGMP
- esente da TSE BSE OGM
- Conforme alla farmacopea

IMBALLI TIPICI

- Fustino in fibra

CARATTERISTICHE CHIMICHE E FISICHE TIPICHE:

Struttura del polimero	Polymethacrylic crosslinked with divinylbenzene
Aspetto	Off-white powder
Gruppo funzionale	Carboxylic acid
Forma ionica	H^+ form
Capacità peso secco -min-	10 eq/kg (Forma idrogeno)
Contenuto di umidità (max.)	5 percento
Distribuzione granulometrica	<150 µm
Impurities Iron (max.)	10 ppm
Impurities Heavy Metals as Pb (max.)	10 ppm
Contenuto di arsenico (max.)	3 ppm
Contenuto di sodio (su peso secco)	0.2 percento

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