SCHEDA TECNICA

Purolite™ A430MR

Polistirenica Altamente reticolato
Anionica forte Cloruro

PRINCIPALI APPLICAZIONI

- Controllo del colesterolo

VANTAGGI

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

CERTIFICAZIONI

- Kosher
- United States Pharmacopeia Compliant

IMBALLI TIPICI

- Fusto medio (in fibra)
- Fusto grande (in fibra)

CARATTERISTICHE CHIMICHE E FISICHE TIPICHE:

Struttura del polimero	Crosslinked gel polystyrene
Aspetto	Off white powder
Gruppo funzionale	Type I Quaternary Ammonium
Forma ionica	Cl^- form
Contenuto di umidità (max.)	12 percento
Distribuzione granulometrica	<150 µm
Impurezze di Metalli Pesanti (max.)	20 ppm
Altri (Staphylococcus aureus, Pseudomonas aeruginosa, Enterobacteria)	ND
Aerobi totali	<1000 cfu/g
Muffe totali	<100 cfu/g
Lieviti totali	<100 cfu/g

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