

Purolite™
A430MR

Poliestireno Polvo, Resina de
colestiramina, Forma de cloruro

PRINCIPALES APLICACIONES

- Resina de colestiramina

APROBACIONES REGULADORAS

- Certificado Kosher
- Cumplimiento de la Farmacopea de los Estados Unidos

ENVASE TÍPICO

- Tambor mediano (fibra)
- Tambor grande (fibra)

CARACTERÍSTICAS FÍSICAS Y QUÍMICAS:

Estructura del polímero	Gel Poliestireno reticulado
Aspecto	Polvo blancuzco
Grupo funcional	Amonio cuaternario de tipo I
Forma iónica	Cl ⁻ forma
Contenido de humedad (max.)	12 %
Rango de tamaño de esferas	< 150 µm
Metales pesados como impurezas (máximo)	20 ppm
Otros (Staphylococcus aureus, Pseudomonas aeruginosa, enterobacterias)	No detectable
Total aerobio	< 1000 cfu/g
Total mohos	< 100 cfu/g
Total levaduras	< 100 cfu/g

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.

www.puoliteresins.com



We're ready to solve your process challenges.

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