

Aromatic polymer adsorbent resin

Cat. No. Aromatic polymer-38A **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Aromatic polymer adsorbent resin is macroreticular adsorbent resin with some cation functionality, designed for food and biopharmaceutical processing market where local regulations allow for such use.
Cat.no	Aromatic polymer-38A
Description	Aromatic polymer adsorbent resin can be used for a wide variety of food processing applications to both recover high value materials, including proteins, and to purify and decolorize food and food additive streams. In addition, the resin is an excellent choice for separation and purification of small molecular weight compounds such as antibiotics, vitamins, steroids, amino acids, enzymes and peptides. It has excellent physical resistance and thermal stability making it ideal for use in column or batch systems over a large number of process cycles.
Matrix	Macroporous crosslinked aromatic polymer
Average particle size	0.450–0.650 mm

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