

Bestion® BJ-F

Macroporous Chelating Resin

Description

BJ-F is selective fluorine-removing resin is a cross-linked styrene and divinylbenzene, and has a Macroporous resin with the selectivity of F. The resin is not affected by a large amount of co-existing salts.

TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:

Polymer Structure	Styrene-DVB	
Appearance	light yellow spherical beads	
Type	Macroporous Chelating resin	
Ionic form	FB	
Moisture Content	%	48-58
Total exchange capacity	eq/L	≥1.0
Particle Size Range	0.315-1.25mm	≥95
Uniformity Coefficient	max.	≤1.6
Shipping Weight	g/ml	0.68-0.76
Temperature Limited	°C	80
Whole Spherical Rate After Attrition	%	≥90
Applicable PH	6-9	
Operating flow rate	2-10BV/h	

TYPICAL PACKAGING

- 25L PE bag
- 1 Cubic feet
- 1000L Super Sacks