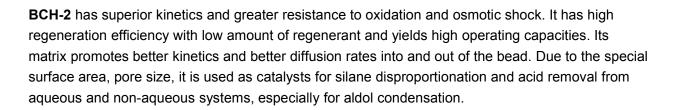


Bestion® BCH-2

Macroporous Weak Base Anion Exchange Resin

Description



TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:

Polymer Structure		Styrene-DVB
Appearance		opaque spherical beads
Туре		Macroporous weak base anion exchange resin
Ionic form		FB
Functional group		Tertiary amine
MoistureContent	%	52-58%
Total Exchange Capacity	eq/L	≥1.4
Particle Size Range	0.315-1.25mm	≥95
Uniformity Coefficient	max.	≤1.6
Reversible Swelling	$OH \to \! CI \; max \; \%$	≤20
Shipping Weight	g/ml	0.66-0.70
Temperature Limit	$^{\circ}$	80
Whole Spherical Rate After Attrition %		≥99

TYPICAL PACKAGING

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