SEPLITE® MA 940 PLUS

SEPLITE® ION EXCHANGER

Macroporous weak base anion resin

PRODUCT DESCRIPTION

Sunresin MA 940 PLUS is a polystyrene macroporous, weak base anion resin.

It shows excellent removal feature for natural organic substances.

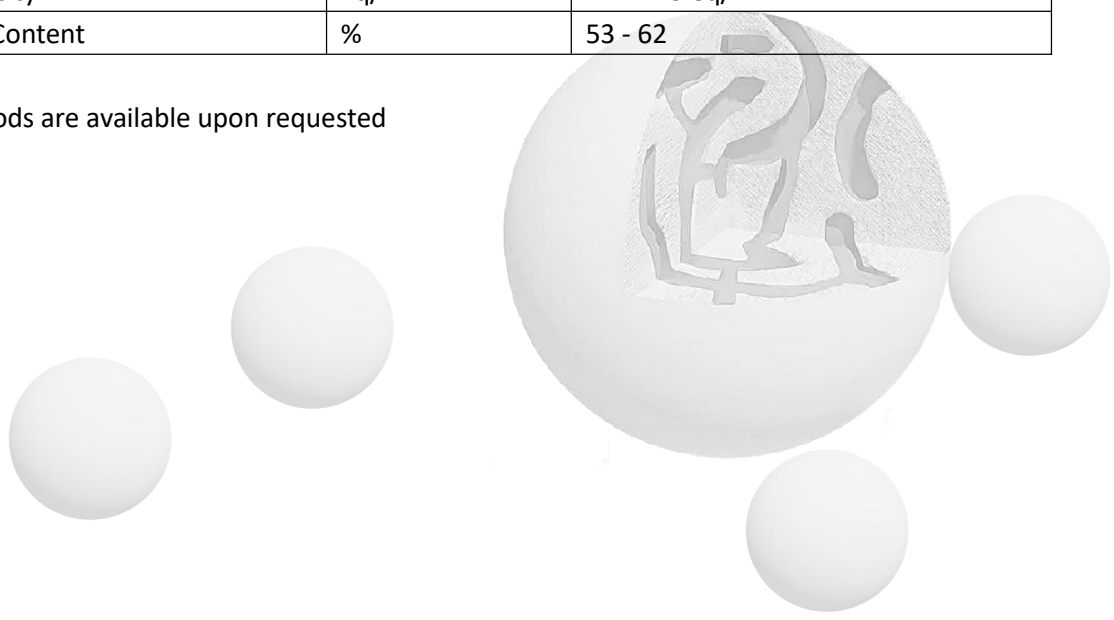
Due to its macroporous strutures, MA940 PLUS presents an outstanding performance on regeneration efficiency, its strong matrix also ensures its good feather for resistance of osmotic shock.

The MA 940 Plus is widely used in food applications and some other food applications.

PHYSICAL AND CHEMICAL CHARACTERISTICS

Products		**MA 940 PLUS**
Matrix		Styrene Divinylbenzene copolymer
Functional Group		Tertiary amine
Physical Appearance		Ivory beads
Particle range	mm	0.3-1.25
Shipping weight	g/ml	0.65-0.75
Density	g/ml	1.00-1.13
Total capacity	Eq/L	Min. 1.3 eq/L
Moisture Content	%	53 - 62

Test methods are available upon requested





Caution :

Resins should be stored in sealed containers or bags in cool areas where temperature was above 0℃。

Risks of damage to eyes. Rinse immediately with plenty of water under condition of eyes contact, and consult a specialist.

Material and samples must be disposed accordingly to local regulations.

Dry polymers expand when wetted and may cause an exothermic reaction.

Spilled materials may be slippery.

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For more information about SEPLITE® resins, pls contact sunresin directly

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