

杜笙除硼树脂CH-99吸附硼酸根专用树脂工艺

产品名称	杜笙除硼树脂CH-99吸附硼酸根专用树脂工艺
公司名称	天津中宜汇富环保工程有限公司
价格	.00/个
规格参数	品牌:杜笙 粒径:0.3-1.2mm 产地:印度
公司地址	天津市武清区大黄堡乡后蒲棒村综合大楼408-2 (集中办公区)
联系电话	13972680375

产品详情

硼选择吸附树脂

Tulsion CH-99
ISO-9001/ISO-14001/OHSAS-18000

硼选择吸附树脂

Tulsion CH-99 是一款去除水溶液中硼及其盐的选择性离子交换树脂。在一些化工工业以及农业用水中，微量的硼或者硼盐都可能是严重的问题。此种树脂可以在较大的PH 范围内甚至有其他离子存在的溶液中有效的去除硼以及硼盐，并且具有更高的数量级。液中氟离子的专用的凝胶型选择性离子交换树脂。它是具有氟化物选择性官能团的交联聚苯乙烯共聚物架构的树脂。

典型特性 (TYPICAL CHARACTERISTICS) : Tulsion CH-99

主体结构/Matrix structure 交联聚苯乙烯/Cross linked polystyrene

物理型式/Physical form
含水球状/Wet spherical beads

官能团/Functional group 胺聚羟基/Poly

hydroxy amine

目数/Screen size USS (湿) 16 to 50

粒度/Particle size(95% minm.) 0.3 - 1.2 mm

湿度/Moisture content $46 \pm 3\%$

反洗稳定密度/Backwash settled density 680 - 720 gm/lit(43 - 47 lbs/cft)

最大温度/Maximum Thermal Stability 80 (175)

总交换量/Total exchange capacity 0.8 meq/ml

平衡硼量/Equilibrium boron capacity 5.7 meq/ml

离子型式/Ionic form as shipped 氯/Chloride

水力特性 (HYDRAULIC CHARACTERISTICS) : Tulsion CH-99

测试 (TESTING) : Tulsion CH-99

离子交换树脂的抽样和测试是按标准的测试程序，即ASTMD - 2187和IS - 7330，1998

包装 (PACKING) : Tulsion CH-99

Super Sack

1000 lit

Super Sack

35 cft

MS drums

180 lit.

MS drums

7 cft

HDPE lines Bags

25 lit.

HDPE lines Bags

1 cft

For Handling, Safety and Storage requirements please refer to the individual Material Safety Data Sheets available at our offices. The data included herein are based on test information obtained by Thermax Limited. These data are believed to be reliable, but do not imply any warranty or performance guarantee. Tolerances for characteristics are per BIS/ASTM. We recommend that the user should determine the performance of the product by testing on his own processing equipment.

For further information, please contact: :