

进口杜笙抛光树脂

产品名称	进口杜笙抛光树脂
公司名称	北京华豫清源国际贸易有限公司
价格	.00/升
规格参数	
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产品详情

核子级抛光树脂杜笙 tulsion® mb-106® up nuclear grade resin for production of ultra pure water 杜笙tulsion® mb-106 up 是由核子级强酸型阳离子杜笙tulsion® t-46 及核子级强碱型阴离子杜笙tulsion® a-33 以1:2 体积比的剂量比例, 预先混合的混床级离子交换树脂, 专门提供给须要高纯水系统抛光用。杜笙tulsion® mb-106 up is a mixture of strongly acidic cation resin 杜笙tulsion® t-46 in h+ form and strongly basic anion exchange resins 杜笙tulsion® a-33 in oh- form in stoichiometric equivalent quantities. 杜笙tulsion® mb-106 up 是专门用于超纯水的最后段的抛光处理。杜笙tulsion® mb-106 up is designed for use in the final polishing for production of ultra pure water. 杜笙tulsion® mb-106 up 适合用于电子产业, 生产半导体及映像管产业等需要超纯水的行业。具有高的交换容量及优越的物理特性。杜笙tulsion® mb-106 up is the ideal choice for electronic industries which manufacture semi-conductors and television tubes etc. where ultra pure water is required. the resin combines high capacity with excellent physical properties typical characteristics ----- 基本特性

	tulsion® t-46 (阳)	tulsion® a-33 (阴)
型式(type)	强酸性阳离子交换树脂 (strong acid cation exchange resin)	强碱性阴离子交换树脂 (strong base anion exchange resin)
主体结构(matrix structure)	苯乙烯(cross linked polystyrene)	苯乙烯(cross linked polystyrene)
功能基(functional group)	硫酸基(sulfonic acid)	4级胺(quaternary ammonium type i)
物理性质(physical form)	球状颗粒(moist spherical beads)	球状颗粒(moist spherical beads)
离子型式(ionic form supplied)	氢(hydrogen)	氢氧(hydroxide)
粒径范围(u.s.me)	16 to 50	16 to 50

sh in wet)		
粒度范围 (particle size)	0.3 to 1.2 mm	0.3 to 1.2 mm
微粒含量(fines content)	穿过us 50 mesh/小于0.5% (less than 0.5% passing through 50 u.s.mesh)	穿过us 50 mesh/小于0.5% (less than 0.5% passing through 50 u.s.mesh)
总交换容量 (total exch. capacity)	1.8 meq/ml minimum of 99% in hydrogen form	1.0 meq/ml minimum of 90% in hydroxide form and less than 1% in chloride form
ph范围 (ph range)	0 to 14	0 to 14
允许温度 (temp. stability)	120 ° c	60 ° c
溶解率 (solubility)	insoluble in all common solvents	insoluble in all common solvents
溶出有机物(orga nic leachable)	less than 0.2 mg kmno4 per ml of wet resin	less than 0.2 mg kmno4 per ml of wet resin
密度backwash settled density	approx.750 gm/liter	approx.750 gm/liter
不纯物(impuritie s)	fe=50 ppm(max)	fe=50 ppm(max)
	cu=50 ppm(max) pb=50 ppm(max)	cu=50 ppm(max) pb=50 ppm(max)
球粒强度(bead strength)	avg. not less than 500g/bead by chatillon test (astm standard)	avg. not less than 300g/bead by chatillon test (astm standard)