

DIAION MUPBT

DIAION MUPBT 是以陽離子 H 型和陰離子 OH 型 2 : 3 的比例混合而成，無需再生設備且為低 TOC 洩漏之拋棄型離子交換樹脂。此型離子交換樹脂為既經濟且又操作性極佳之陰陽比例組合。適用於超純水後段精緻水處理系統。

【 規 範 】

Anion Resin DIAION UBA120OHUP	
Ionic form as shipped	OH Form
Specific gravity	1.07
Shipping density	655 g/L (Approx.)
Total exchange capacity	1.0 meq/ml (min.)
Moisture holding capacity	62 to 70%
Particle size	570 ~ 670 μm
Cation Resin DIAION SK1BLT	
Ionic form as shipped	H form
Specific gravity	1.2
Shipping density	780 g/L (Approx.)
Total exchange capacity	1.7 meq/ml (min.)
Moisture holding capacity	50 to 60 %
Particle size	425 ~ 1180 μm

【 參 考 值 】

Δ TOC (150 BV Rinse)	2 ppb (max.)
Resistivity	18 M Ω (min)
Operating temperature	60°C (max.)

*DIAION MUPBT is a product of Tai-Young Chemical Co.,(Taiwan)