

Ion Exchange MCI 三菱
Cation exchange resin: MCI GEL™ CK and AFR series產品規格表

Product Name	Base Material	Functional group	Counter ion	Mean particle size (μm)	Cross linkage (%)	Ion exchange capacity meq / g	Typical Application
CK02A	St / DVB	RSO3-	Na+	20	2	>4.5	Oligosaccharide
CK04S	St / DVB	RSO3-	Na+	11	4	>4.5	Oligosaccharide
CK06S	St / DVB	RSO3-	Na+	11	6	>4.45	Oligosaccharide
CK08S	St / DVB	RSO3-	Na+	11	8	>4.40	Sugars Carboxylic acids Sugars Carboxylic acids
CK08E	St / DVB	RSO3-	Na+	9	8	>4.40	Sugars Carboxylic acids Sugars Carboxylic acids
CK08Y	St / DVB	RSO3-	Na+	25	8	>4.40	Sugars Carboxylic acids Sugars Carboxylic acids
CK08P	St / DVB	RSO3-	H+	120	8	>1.8	Sugars Carboxylic acids
CK10S	St / DVB	RSO3-	Na+	11	10	>4.3	Carboxylic acids amino acids
CK10F	St / DVB	RSO3-	Na+	7	10	>4.3	Amino acids
CK10U	St / DVB	RSO3-	Na+	5	10	>4.3	Amino acids
CK10M	St / DVB	RSO3-	Na+	4	10	>4.3	Amino acids
CK10Y	St / DVB	RSO3-	Na+	25	10	>4.3	Amino acids
CK12U	St / DVB	RSO3-	Na+	5	12	>4.3	Amino acids
AFR2	St / DVB	RSO3-	Na+	25	–	>1.9	Amino trap