

Reversed / Normal phase MCI 三菱 產品規格表

Product Name	Base Material	Mean particle size (μm)	Pore Size (nm)	pH range	Typical Application
CHP20 / P20	St / DVB	20	45	Whole range	Reversed-phase chromatography
CHP20 / P30	St / DVB	30	45	Whole range	Reversed-phase chromatography
CHP20 / P50	St / DVB	50	45	Whole range	Reversed-phase chromatography
CHP20 / P70	St / DVB	70	45	Whole range	Reversed-phase chromatography
CHP20 / P120	St / DVB	120	45	Whole range	Reversed-phase chromatography
CHP50 / P20	St / DVB	20	25	Whole range	Reversed-phase chromatography
CHP50 / P30	St / DVB	30	25	Whole range	Reversed-phase chromatography
CSP50 / P10	St / DVB	10	25	Whole range	Reversed-phase chromatography
CHP07 / P120	St / DVB	120	25	Whole range	Reversed-phase chromatography
CMG20 / P10	MA	10	25	2-12	Reversed-phase chromatography
CMG20 / P30	MA	30	25	2-12	Reversed-phase chromatography
CMG20 / P150	MA	150	25	2-12	Reversed-phase chromatography