



Product Specification Sheet

Part #	Packing	Mode	Pore Size (Å)	Surface Area*	% Carbon**	Meq./g**	pH Range	Temp. Limit (°C)
DB01	Diamondbond-C18	Reversed-Phase	250	22	3.5	---	1-14	200
EZ01	ZirChrom-EZ	Reversed-Phase	250	22	2.7	---	1-10	50
MS01	ZirChrom-MS	Reversed-Phase	250	22	3.1	---	1-10	50
ZR01	ZirChrom-CARB	Reversed-Phase	250	22	---	---	1-14	200
ZR02	ZirChrom-PHASE	Normal Phase	250	22	---	---	1-14	150
ZR03	ZirChrom-PBD	Reversed Phase	250	22	2.5	---	1-14	150
ZR04	ZirChrom-WCX	Weak Cation-Exchange	250	22	---	---	1—10	50
ZR05	ZirChrom-WAX	Weak Anion-Exchange	250	22	1.2	0.24	3-9	50
ZR06	ZirChrom-SAX	Strong Anion-Exchange	250	22	1..2	0.43	1-12	80
ZR07	ZirChrom-SHAX	Strong Anion-Exchange	250	22	0.9	0.39	1-12	80
ZR08	ZirChrom-PEZ	Cation-Exchange	250	22	---	---	1-10	50
ZR09	ZirChrom-PS	Reversed Phase	250	22	1.0	---	1-13	150

* based on BET nitrogen porosimetry (m²/g)

** based on elemental analysis