

Product Information



Date: 04.04.2017

Achiral and Chiral Method Development Kits

Author: Dr. Daniel Eßer

In order to offer a **convenient solution** for **method developers**, YMC is now offering different **price attractive Method Development Kits** for **both achiral** and **chiral** separations.

Method Development Kit Offer

- ✓ you may choose from a selection of 3 column chemistries
- ✓ you can get YMC-Triart, YMC-Pack Pro or CHIRAL ART columns
- ✓ you have a choice of different column dimensions,
- ✓ you benefit from very attractive pricing.

Available dimensions

Length: 50, 150 mm (for CHIRAL ART)

ID: 2.0/2.1, 4.6 mm (for CHIRAL ART)

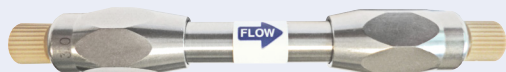
50 mm length
(example)



YMC-Triart C18



YMC-Triart C18 ExRS



YMC-Triart Phenyl

or

150 mm length
(example)



CHIRAL ART Amylose-SA



CHIRAL ART Cellulose-SB



CHIRAL ART Cellulose-SC

Pricing

The kits are available at a **special price** compared to the list price for 3 single columns.

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Achiral Kits Available

Product Family	Modifications	Particle Size	Dimensions	Part No.
YMC-Triart	C18 / C18 ExRS / Phenyl	1.9 µm	50 x 2.1 mm ID	TATARTPHSP9-05Q1PT
	C18 / C8 / Phenyl			TATOTPHSP9-05Q1PT
	C18 / PFP / Diol-HILIC			TATPFTDHSP9-05Q1PT
	C18 / C18 ExRS / Phenyl	3 µm		TATARTPHS03-05Q1PTH
	C18 / C8 / Phenyl			TATOTPHS03-05Q1PTH
	C18 / PFP / Diol-HILIC			TATPFTDHS03-05Q1PTH
ProFamily	C18 / Hydrosphere C18 / C18 RS	3 µm	50 x 2.0 mm ID	ASHSRSS03-0502WT

Chiral Kits Available

Product Family	Modifications	Particle Size	Dimensions	Part No.
CHIRAL ART	Amylose-SA Cellulose-SB Cellulose-SC	3 µm	50 x 4.6 mm ID	KSAKSBKSCS03-0546WT
	Amylose-C Cellulose-C Cellulose-SC			KANKCNKSCS03-0546WT
	Amylose-SA Cellulose-SB Cellulose-SC		150 x 4.6 mm ID	KSAKSBKSCS03-1546WT
	Amylose-C Cellulose-C Cellulose-SC			KANKCNKSCS03-1546WT