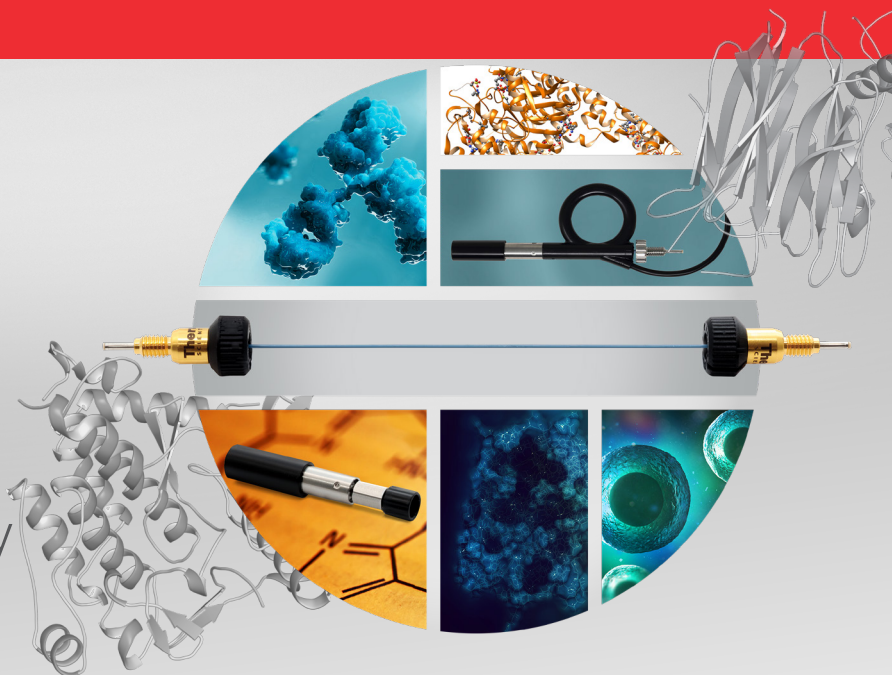


Right-sized for highest sensitivity

The shortest distance
between data and discovery



In pursuit of uncompromising sensitivity, the Thermo Scientific™ MAbPac™ RP 4 µm 15 cm × 150 µm capillary column has been specifically designed for low-flow, highly sensitive top-down, middle-down, and monoclonal antibodies (mAbs) analysis. The novel chemistry is fully compatible with Thermo Scientific™ capillary LC and Thermo Scientific™ mass spectrometer systems. The column is available in a convenient Thermo Scientific™ EASY-Spray™ design which delivers proven ease-of-use by taking advantage of “plug and spray” to low-flow LC.

The nano and capillary emitters act as a column-independent sprayer, allowing the introduction of flow from nano and capillary columns without troublesome handling of traditional spray needles.

Together with the new nano and capillary flow emitters, this robust column enables research labs to achieve high-resolution, low flow separations for intact proteins—with smaller sample volumes. A simple hardware connection ensures dependable spray onto the MS system enabling better reproducibility and better sensitivity every time.

Ordering information

Product	Particle size	Part no.
EASY-Spray MAbPac RP 4 µm 15 cm x 150 µm	4 µm	17294503
Thermo Scientific™ MAbPac™ RP Cap 4 µm x 150 µm x 15 cm 500 bar DNV	4 µm	17284503
Nano EASY Emitter 10 µm, without transfer line	-	17204513
Capillary EASY Emitter 15 µm, without transfer line	-	17214513

Ordering information

Product	Part no.
Thermo Scientific™ Acclaim™ PepMap™ columns	
Acclaim PepMap 100 C18 nanoViper (2 µm, 50 µm x 50 mm)	11342023
Acclaim PepMap 100 C18 nanoViper (2 µm, 50 µm x 150 mm)	11352023
Acclaim PepMap 100 C18 nanoViper (2 µm, 75 µm x 50 mm)	11392253
Acclaim PepMap 100 C18 nanoViper (2 µm, 75 µm x 150 mm)	11342013
Acclaim PepMap 100 C18 nanoViper (3 µm, 75 µm x 50 mm)	11342263
Acclaim PepMap 100 C18 nanoViper (3 µm, 75 µm x 150 mm)	11352263
Acclaim PepMap 100 C18 nanoViper (3 µm, 75 µm x 250 mm)	11362263
Acclaim PepMap 100 C18 nanoViper (3 µm, 75 µm x 500 mm)	11372263
Thermo Scientific™ PepMap™ columns	
PepMap C8 nanoViper (3 µm, 75 µm x 150 mm)	13426836
PepMap C18 nanoViper (3 µm, 50 µm x 150 mm)	13466836
PepMap C18 nanoViper (3 µm, 50 µm x 250 mm)	13496836
PepMap C18 nanoViper (3 µm, 50 µm x 500 mm)	13406846

Thermo Scientific™ Accucore™ HPLC nanoViper™ columns with 10 mm usable silica	
Accucore 150 C18 nanoViper (2.6 µm, 75 µm x 150 mm)	12635715
Accucore 150 C18 nanoViper (2.6 µm, 75 µm x 500 mm)	12645715
Accucore 150 C4 nanoViper (2.6 µm, 75 µm x 150 mm)	12655715
Accucore 150 C4 nanoViper (2.6 µm, 75 µm x 500 mm)	12665715
Thermo Scientific™ PepMap™ nanoViper™ FS columns with 45 mm usable silica	
PepMap 100 C18 nanoViper FS (3 µm, 75 µm x 150 mm)	15810705
PepMap 100 C18 nanoViper FS (3 µm, 75 µm x 500 mm)	15820705
PepMap C18 nanoViper FS (2 µm, 75 µm x 750 mm)	15572920
PepMap C18 nanoViper FS (2 µm, 75 µm x 150 mm) 1200 bar	15517460
PepMap C18 nanoViper FS (2 µm, 75 µm x 250 mm) 1200 bar	15597520
PepMap C18 nanoViper FS (2 µm, 75 µm x 500 mm) 1200 bar	15567530
PepMap C18 nanoViper FS (2 µm, 50 µm x 150 mm) 1200 bar	15527660
PepMap C18 nanoViper FS (2 µm, 50 µm x 250 mm) 1200 bar	15518080
PepMap C18 nanoViper FS (2 µm, 50 µm x 500 mm) 1200 bar	15588080

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