

Chromatography

HPLC columns and accessories



HPLC Columns, speciality columns, Thermo Scientific Acclaim™



Thermo Scientific Acclaim™ speciality columns are optimised for specific applications, including analysis for drugs and counterions, organic acids, surfactants, explosives residue (EPA method 8330), carbamates (EPA Method 531.2) and carbonyl compounds (EPA method 554 and 8315).

- Trinity™ P1: pharmaceutical and counterion analysis
- Organic Acid: hydrophilic organic acids and aliphatic acids
- Surfactant: simultaneous separation of all types of surfactants
- Explosives: explosives residues in environmental water and soil samples
- Carbamate: pesticides in environmental samples
- Carbonyl: aldehydes and ketones in environmental samples
- Other sizes available

Trinity P1

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11372073	-	075564	2.1	3	150
11381943	-	071388	3.0	3	50
11362073	-	075563	3.0	3	150

Trinity P1 guard columns

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11321953	-	071391	2.1	3	10	2
11301953	-	071390	3.0	3	10	2

Organic acid

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11331943	-	070087	2.1	3	150
11321943	-	070086	3.0	3	150
11371803	-	062902	4.0	5	250

Organic acid guard columns

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11301983	-	071987	3.0	5	10	2
11351923	-	069700	4.6	5	10	2

Surfactant

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11301943	-	070084	3.0	3	150
11331903	-	068123	2.1	5	150
11321823	-	063203	4.6	5	250

Surfactant guard columns

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11381913	-	069693	2.1	5	10	2
11321983	-	071991	3.0	5	10	2
11361923	-	069701	4.6	5	10	2

Explosives E1

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11311883	-	064305	4.6	5	250

Explosives E1 guard columns

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11371923	-	069702	4.6	5	10	2

Explosives E2

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11391933	-	070083	2.1	3	150
11381933	-	070082	3.0	3	150
11331883	-	064309	4.6	5	250