

LC Columns, nano/capillary/micro, Thermo Scientific Acclaim™, PepMap™



Thermo
SCIENTIFIC



PepMap™100 C₁₈, 100Å

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11312103	-	160316	0.075	3	50	1
11342103	-	160321	0.075	3	150	1
11382253	-	164261	0.075	3	250	1
11352103	-	160323	0.075	5	150	1
11392093	-	160295	0.300	3	150	1
11382103	-	160428	0.300	5	1	1
11342093	-	160282	1.000	3	150	1
11312113	-	160434	1.000	5	5	5
11322113	-	160438	1.000	5	15	5

µ-Precolumn holder, with universal fitting

Catalogue No	Legacy No	Alt. No	Length, mm
11392103	-	160431	5
11302113	-	160432	15

PepMap™300 C₄, 300Å wide pore

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11352223	-	163591	0.300	5	5	5

PepMap™300 C₁₈, 300Å wide pore

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11312213	-	163574	0.075	5	150	1
11342223	-	163589	0.300	5	5	5

Nano Trap column, PepMap™100 C₁₈, 100Å

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11382243	-	164197	0.100	5	10	2
11392243	-	164199	0.100	5	20	2
11332253	-	164213	0.200	5	20	2

Nano Trap column, packed with titanium dioxide

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11352253	-	164215	0.200	5	10	2

Nano Trap column, packed with 1cm titanium dioxide, 5µm and 1cm PepMap™100 C₁₈, 5µm, 100Å

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11372253	-	164217	0.200	5	20

Polysulfoethyl ASP, 300Å

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11302263	-	164262	1	5	150

PepMap™ RSLC C₁₈, 100Å, nanoViper™

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11362013	-	164536	0.075	2	250
11372013	-	164537	0.300	2	150
11382013	-	164540	0.075	2	500
11352023	-	164562	0.050	2	15
11392253	-	164563	0.075	2	50

PepMap™100 C₁₈, 100Å, nanoViper™

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm
11342263	-	164567	0.075	3	50
11352263	-	164568	0.075	3	150
11362263	-	164569	0.075	3	250
11372263	-	164570	0.075	3	500

Nano Trap column, PepMap™100 C₁₈, 100Å, nanoViper™

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Particle size, µm	Length, mm	Pack qty
11352013	-	164535	0.075	3	20	2
11312263	-	164564	0.100	5	20	2