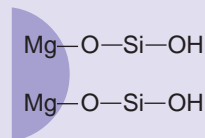


VertiPak™ FL-PR

- VertiPak™ FL-PR is Florisil®-PR, magnesium silicate, extremely polar sorbent for pesticides residue.
- Specially processed and activated to give consistent results when used for pesticides residue, especially, chlorinated pesticides.
- Typical applications include chlorinated pesticides.
- Tube format is available in 7 tube sizes.
- Cartridge format is available in 300mg and 600mg size.
- Tubes or cartridges are packaged in zip sealing bag protective from moisture and light.
- Includes a Performance report including the QC results, lot chromatogram and lot recovery test.



Chemical structure



Chemical structure of silanol group, covalently bonded to the surface of a magnesia particle.

Specifications

Base	Florisil®-PR, magnesium silicate
Particle Size (µm) ¹	150-250
Pore Size (Å) ²	60-80
Surface Area (m ² /g)	300-450
Carbon Load (%)	-
Endcap	No
pH Stability	-

VertiPak™ FL-PR Tubes

Bed Weight	Tube Size	QTY	Part No.
50mg	1mL	100	0116-0236
50mg	3mL	50	0116-0245
100mg	1mL	100	0116-0336
100mg	3mL	50	0116-0345
100mg	10mL	30	0116-0364
200mg	3mL	50	0116-0445
200mg	10mL	30	0116-0464
500mg	3mL	50	0116-0645
500mg	6mL	30	0116-0654
500mg	10mL	30	0116-0664
1,000mg	6mL	30	0116-0954
2,000mg	12mL	30	0116-1074
5,000mg	35mL	20	0116-1282
10,000mg	60mL	16	0116-1391

VertiPak™ FL-PR Cartridges

Bed Weight	QTY	Part No.
300mg	25	0116-0503
300mg	50	0116-0505
300mg	100	0116-0506
600mg	25	0116-0703
600mg	50	0116-0705
600mg	100	0116-0706