

Huake Series Liquid Chromatographic Packings



Name	Functional moiety	Parameter	Particle Size	Package
Activated Silica	-OH	Pore Size: 100-120 Å Surface area: 300-350 m ² /g	75-150um、 48-75um	10g 100g 250g 500g 1kg
Aminopropyl-Silica	-(CH ₂) ₃ NH ₂			
Octadecyl-Silica (C18)	-(CH ₂) ₁₇ CH ₃			
Octyl-Silica (C8)	-(CH ₂) ₇ CH ₃			
Chloropropyl-Silica	-(CH ₂) ₃ Cl			

* If any special bonded phases were needed (for instance, dihydroxyl-, mercaptopropyl- or glycidoxypopyl-), please do not hesitate and contact us directly.