



Product Name	OmniGLYZOR™ Kit Microspin
Product Number	G3-OM6-005, G3-OM6-010
Product Composition	OmniGLYZOR Microspin column contains 50 μ l resin with a mixture of enzymes covalently coupled to agarose beads for removal of N- and simple O-glycans on glycosylated proteins. Agarose resin is suspended in 20% ethanol/water (v/v). Product also contains PNGase F 1000u and <i>RapiGest</i> ™ SF Surfactant*.
Manufacturer	Genovis AB, Sweden
Source	Enzymes are recombinantly expressed in <i>E. coli</i> . <i>RapiGest</i> ™ SF Surfactant is a trademark of Waters Corporation.
Enzyme Activity	For removal of N-glycans and simple O-glycans from 50-100 μ g glycoprotein. Enzymes included (Sialidase, O-glycosidase, PNGase F and α -GalNAcase) are tested to conform to Genovis quality requirements.
Shipping Conditions	Shipped cold with gel ice refrigerants.
Storage Temperature	OmniGLYZOR Microspin columns are stored at +4-8°C PNGase F 1000u is stored at -20°C <i>RapiGest</i> ™ SF is stored at room temperature

* *RapiGest*™ SF Surfactant from Waters Corporation is included in OmniGLYZOR™. *RapiGest*™ is a trademark of Waters Corporation.