

Product Datasheet

rVes v 5 (*Vespula vulgaris* 5.0101) GRP13280

Description	Recombinant protein rVes v 5 is expressed in S2 cells (<i>Drosophila</i>). DNA sequence encoding 218 AAs was fused with Strep-tag at the N-terminus. A calculated molecular mass of recombinant protein is 24,9 kDa.
Form/Appearance	Purified Azide Free
Preservatives	Lyophilized from a 0.22 µm filtered solution in Tris buffer (100 mM Tris, 150 mM NaCl, pH 8), preservative- and carrier-free. Purity > 95% (HPLC method).
Storage	<p>The product is shipped at ambient temperature. Transport conditions, including short-term elevated temperature, do not impair product performance characteristics or do not affect stated product expiry date. Upon receipt, store and handle as directed. Store at -20°C to -80°C.</p> <p>Do not use after the expiry date stated on the product labels. Reconstitute lyophilized product before use. Use reconstituted product immediately or aliquot for further storage. Store product aliquots at -20°C to -80°C. Use within 6 months. Avoid repeated freeze/thaw cycles.</p>
Note	For research use only.
Uniprot ID	Q05110