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## Product Datasheet

### **Recombinant Verticillium albo-atrum High osmolarity signaling protein SHO1(SHO1) BYT-ORB2915953**

Article Name	Recombinant Verticillium albo-atrum High osmolarity signaling protein SHO1(SHO1)
Biozol Catalog Number	BYT-ORB2915953
Supplier Catalog Number	orb2915953
Alternative Catalog Number	BYT-ORB2915953-100, BYT-ORB2915953-20
Manufacturer	Biorbyt
Category	Proteine/Peptide
Product Description	This Recombinant Verticillium albo-atrum High osmolarity signaling protein SHO1(SHO1) spans the amino acid sequence from region 1-293....
UniProt	<a href="#">C9SA05</a>
Buffer	Tris/PBS-based buffer, 6% Trehalose, pH 8.0
Source	Verticillium albo-atrum (strain VaMs.102 / ATCC MYA-4576 / FGSC 10136) (Verticillium wilt)
Form	Lyophilized powder

Sequence	MEHSRAQYGRRGMNMGNVIGDPFALASISIAMLAWVIAFISSIVA AVQTNDLP NLAWWIL ALEVGIVGAVFFVIASDTIQTYHVALTAYQTLALATLSILLNRIVYDGRGAMQAA SAGYV LLSVVMALWMIYFGSAPSASPRAYVDSFALQKEGHGSRNTMTYGTGRPETST SVQPPQMY TSAQLNGFENPSPVGGISQSQAPRNSAVPNLNSTGVTANGKPPGQDQEVGPP TEYPYRAK AIYSYEANPED
Application Notes	Biological Origin: <i>Verticillium albo-atrum</i> (strain VaMs.102 / ATCC MYA-4576 / FGSC 10136) ( <i>Verticillium</i> wilt)