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Product Datasheet

Flagellin Protein BYT-ORB168360

Artikelname	Flagellin Protein
Artikelnummer	BYT-ORB168360
Hersteller Artikelnummer	orb168360
Alternativnummer	BYT-ORB168360-1,BYT-ORB168360-100,BYT-ORB168360-20
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Produktbeschreibung	Flagellin arranges itself in a hollow cylinder to create the filament in bacterial flagellum. Flagellin is the key substituent of bacterial flagellum, and is found in large quantities on almost all flagellated bacteria...
Molekulargewicht	52.7kDa
Puffer	Lyophilized from a 0.2um filtered concentrated solution in PBS, pH 7.4
Reinheit	Greater than 95.0% as determined by SDS-PAGE and HPLC analyses. Purified by proprietary chromatographic techniques
Formulierung	Sterile Filtered White lyophilized (freeze-dried) powder
Sequenz	MAQVINTNSL SLLTQNNLNK SQSALGTAIE RLSSGLRINS AKDDAAGQAI ANRFTANIKG LTQASRNAND GISIAQTTEG ALNEINNNLQ RVRELAVQSA NSTNSQSDLD SIQAEITQRL NEIDRVSGQT QFNGVKVLAQ DNTLTIQVGA NDGETIDIDL KQINSQTLGL DTLNVQQKYK VSDTAATVTG YADTTIALDN STFKASATGL GGTDQKIDGD LKFDDTTGKY YA

Anwendungsbeschreibung	Solubility: It is recommended to reconstitute the lyophilized Flagellin in sterile 18M-cm H2O not less than 100µg/ml, which can then be further diluted to other aqueous solutions. Application Notes: Recombinant & Natural Proteins
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