



Catalog: OM296434

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IL1RL1 Human, Sf9

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☐ 2µg ☐ 10µg ☐ 1mg

Product profile

Product name	IL1RL1 Human, Sf9
Product description	IL 1RL1 produced in Sf9 Baculovirus cells is a single, glycosylated polypeptide chain (19-328 a.a.) and fused to an 8 aa His Tag at C-terminus containing a total of 318 amino acids and having a molecular mass of 36.0kDa.

Target Information

Source	Sf9, Baculovirus cells.
Sequence Similarities	KFSKQSWGLE NEALVRCPR QGKPSYTVDW YYSQTNKSIP TQERNRVFAS GQLLKFLPAA VADSGIYTCI VRSPTEFNRTG YANVTIYKKQ SDCNVPDYL M YSTVSGSEKN SKIYCPTIDL YNWTAPLEWF KNCQALQGSR YRAHKSFLVI DNVMTEDAGD YTCKFIHNEN GANYSVTATR SFTVKDEQGF SLFPVIGAPA QNEIKEVEIG K NANLTCSAC FGKGTQFLAA VLWQLNGTKI TDFGEPRIQQ EEGQNQSFSN GLACLDMLVR IADVKEEDLL L QYDCLALNL HGLRRHTVRL SRKNPIDHHS

Database Links

SwissProt ID	Q01638
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Additional Information

Storage Instructions	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time.
Storage Buffer	IL1RL1 protein solution (0.5mg/ml) contains Phosphate buffered saline (pH7.4) and 10% glycerol.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt

