

# Recombinant Human SRP14

Catalog No: #GP12022



Package Size: #GP12022-1 100ug

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## Description

Product Name	Recombinant Human SRP14
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to a region derived from 1-136 amino acids of human SRP14
Target Name	signal recognition particle 14
Other Names	ALURBP
Accession No.	Swissprot:P37108Gene Accession:BC035495
Uniprot	P37108
GeneID	6727;
Storage	-20~-80°C, pH 7.6 PBS

## Background

Signal-recognition-particle assembly has a crucial role in targeting secretory proteins to the rough endoplasmic reticulum membrane. SRP9 together with SRP14 and the Alu portion of the SRP RNA, constitutes the elongation arrest domain of SRP. The complex of SRP9 and SRP14 is required for SRP RNA binding.

## References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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