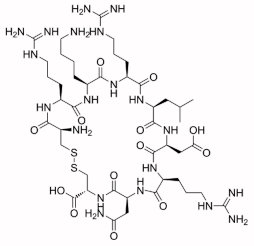
IL4RPep-1

Cat. No.: **SN-M-LE143**

Chemical Properties

Product Name	IL4RPep-1
Full Name	(4R,7S,10S,13S,16S,19S,22S,25S,28R)-28-amino-22-(4-aminobutyl)-7-(2-amino-2-oxoethyl)-13-(carboxymethyl)-10,19,25-tris[3-(diaminomethylideneamino)propyl]-16-(2-methylpropyl)-6,9,12,15,18,21,24,27-octaoxo-1,2-dithia-5,8,11,14,17,20,23,26-octazacyclononacosane-4-carboxylic acid
Cat. No.	SN-M-LE143
CAS No.	1900734-29-3
Molecular Formula	C44H80N20O13S2
Molecular Weight	1161.36
Storage	Please store the product under the recommended conditions in the Certificate of Analysis.
Shipping	Room temperature in continental US; may vary elsewhere.
Purity	98+%

Structure



Biological Description

Related Products / Keywords

- IL4RPep-11900734-29-3Interleukin RelatedLiposomeILH460 human large cell NSCLC cellsferroptosisHT1080 fibrosarcoma cellslipid hydroperoxidesliposomelung cancerIL-4RH226 human squamous NSCLC cellsinterleukin-4 receptorHUVECsInhibitorinhibitorinhibit

This product is a research reagent and must not be used for clinical validation or human therapeutic use.

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