

Hyaluronan-binding peptide, biotin labeled TFA

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Keep away from moisture

Storage:

Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Hyaluronan-binding peptide, biotin labeled TFA, is a bioactive peptide. (This peptide is biotinylated through a C-terminal GGSK spacer and binds to hyaluronan. Hyaluronan (HA) is a non-sulfated glycosaminoglycan found in the extracellular matrix and on cell surfaces. It plays a significant role in fertilization, embryonic development, wound healing, angiogenesis, leukocyte transport to inflamed tissues, and cancer metastasis. This peptide has been demonstrated to block the interaction between HA and CD44 receptors and inhibit T-cell proliferation.)
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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