

RWmix

## Chemical Properties

CAS No. :

Formula: C92H139N41O12

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	RWmix is a synthetic cell-penetrating peptide. Its secondary amphiphilic nature enhances cellular uptake, primarily due to the alternating sequence of arginine and tryptophan. The presence of tryptophan improves the peptide's anchoring to the cell membrane, thereby increasing its ability to penetrate the membrane. RWmix is applicable in gene therapy and siRNA delivery research.
Targets(IC50)	Others

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