

## Product Datasheet

### Peptide A5K acetate (orb1943252)

<b>Catalog Number</b>	orb1943252
<b>Category</b>	Proteins
<b>Description</b>	Peptide A5K acetate is an amphiphilic delivery peptide based on an HA2-TAT scaffold. It enables efficient, low-toxicity CRISPR RNP delivery into primary immune cells, including T cells, B cells, and NK cells, for precise multi-target genome editing in both in vitro and in vivo research applications.
<b>Target</b>	Others
<b>Purity</b>	99.82%
<b>Target Areas</b>	Others
<b>Storage</b>	keep away from moisture   Powder: -20°C for 3 years   In solvent: -80°C for 1 year   Shipping with blue ice/Shipping at ambient temperature.
<b>Note</b>	For research use only
<b>Expiration Date</b>	12 months from date of receipt.

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