

Data Sheet

Product Information

Catalog Number	BP13590
Product Name	Y16 acetate(429653-73-6 free base)
Description	Y16 is a G-protein-coupled Rho GEFs inhibitor; works synergistically with Rhosin/G04 in inhibiting LARG-RhoA interaction, RhoA activation, and RhoA-mediated signaling functions.
Synonyms	Y16 acetate(53-73-6 free base), ASN-ARG-VAL-TYR-VAL-HIS-PRO-PHE acetate
Chemical Formula	C ₅₁ H ₇₄ N ₁₄ O ₁₃
Molecular Weight	1091.24
Solubility	DMSO: 10 mM
Storage	Powder: -20°C for 2 years In solvent: -80°C for 1 year
Chemical Structure OR Tested Image	

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