# **Screening Libraries**



# **Certificate of Analysis**

# RWJ-56110 (dihydrochloride)

Cat. No.: HY-108556A CAS No.: 2387505-58-8 Batch No.: 145694

**Chemical Name:**  $Benzene propanamide, N-[(1S)-3-amino-1-[[(phenylmethyl)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[[1-[(2,6-maino-1)amino]carbonyl]propyl]-\alpha-[1-[(2,6-maino-1)amino]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]carbonyl]-\alpha-[1-[(2,6-maino-1)amino-1]ca$ 

dichlorophenyl)methyl]-3-(1-pyrrolidinylmethyl)-1H-indol-6-yl]amino]carbonyl]amino]-3,4-diflu

oro-, (αS)- (dihydrochloride)

# PHYSICAL AND CHEMICAL PROPERTIES

Molecular Formula:  $C_{41}H_{45}Cl_4F_2N_7O_3$ 

863.65 **Molecular Weight:** 

Storage: 4°C, sealed storage, away from moisture and light

\* In solvent: -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture and

light)

**Chemical Structure:** 

# ANALYTICAL DATA

Appearance: White to light yellow (Solid) <sup>1</sup>H NMR Spectrum: Consistent with structure Consistent with structure LCMS:

Purity (LCMS): 99.54%

Conclusion: The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. For research use only.

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