

Parstatin(mouse) (TFA)

Cat. No.: HY-P1261A
Batch No.: 268113
Chemical Name: L-Arginine, L-methionylglycyl-L-prolyl-L-arginyl-L-arginyl-L-leucyl-L-leucyl-L-isoleucyl-L-valyl-L-alanyl-L-leucylglycyl-L-leucyl-L-seryl-L-leucyl-L-cysteinylglycyl-L-prolyl-L-leucyl-L-leucyl-L-seryl-L-seryl-L-arginyl-L-valyl-L-prolyl-L-methionyl-L-seryl-L-glutamyl-L-prolyl-L- α -glutamyl-L-seryl-L- α -glutamyl-L-arginyl-L-threonyl-L- α -aspartyl-L-alanyl-L-threonyl-L-valyl-L-asparaginyll-L-prolyl- (TFA)

PHYSICAL AND CHEMICAL PROPERTIES

Molecular Formula: C₁₉₁H₃₂₇F₃N₅₈O₅₉S₃
Molecular Weight: 4533.18
Storage: Sealed storage, away from moisture and light, under nitrogen
 Powder -80°C 2 years
 -20°C 1 year
 * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture and light, under nitrogen)

Chemical Structure:

MGPRRLIVLGLSLCGPLLSSRPVMSQPESERTDATVNP (TFA salt)

ANALYTICAL DATA

Appearance: White to off-white (Solid)
LCMS: Consistent with structure
Purity (LCMS): 99.71%
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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