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**Product Name** : N-WASP inhibitor 187-1  
**Cat. No.** : PC-23090  
**CAS No.** : 380488-27-7  
**Batch No.** : PC-2309001  
**Chemical Name** : cyclo(ILys-dPhe-dPro-dPhe-IPhe-dPro-IGln)<sub>2</sub>

## PHYSICAL AND CHEMICAL PROPERTIES

**Molecular Weight** : 1784.11  
**Molecular Formula** : C<sub>96</sub>H<sub>122</sub>N<sub>18</sub>O<sub>16</sub>  
**Storage** : Powder -20°C 12 Months  
4°C 6 Months  
In solvent -80°C 6 Months  
-20°C 1 Month  
**Chemical Structure** : cyclo(ILys-dPhe-dPro-dPhe-IPhe-dPro-IGln)<sub>2</sub>

CAS: 380488-27-7

## ANALYTICAL DATA

**Appearance** : Solid powder  
**<sup>1</sup>H NMR Spectrum** : Consistent with  
**HPLC** : Consistent with  
**NP** : Consistent with  
**Purity (HPLC and/or LCMS)** : >98%  
**Conclusion** : The product has been tested and complies with the given specifications.

**Caution: Product has not been fully validated for medical applications. Lab Use Only!**

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