N-p-Tosyl-Gly-Pro-Arg p-nitroanilide acetate salt

Product Number  T 1637
Storage Temperature  −0 °C

Product Description
Molecular Formula:  C_{26}H_{34}N_{8}O_{7}S • C_{2}H_{4}O_{2}
Molecular Weight:  662.7
CAS Number:  86890-95-1
K_M:  4.0 μM (bovine thrombin), 4.2 μM (human thrombin), 99 μM (human Factor Xa)


Precautions and Disclaimer
For Laboratory Use Only. Not for drug, household or other uses.

Preparation Instructions
This product is soluble in ethanol (20 mg/ml), but some heating may be necessary.

Storage/Stability
This pNA peptide is stable for more than a year when stored in a frozen solution at pH 4 (deionized water adjusted with HCl).

References

HLD/RXR  1/03