

Triprolidine hcl
c₁₉h₂₃cln₂ structure



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- Bio Activity:

Molecular C₁₉ H₂₃ ClN

Formula 2

Average mass 314. 852 Da

Density

Boiling Point

Flash Point

Molar

Refractivity

Polarizability

Surface Tension

Molar Volume

- Experimental data
- Predicted - ACD/Labs
- Predicted - ChemAxon
- Experimental Physico-chemical Properties

- **Experimental Melting Point:**

115-117

°CLabNetworkLN01293791

- **Experimental Solubility:**

Soluble in waterTocris

Bioscience0662

Soluble to 100 mM in

waterTocris

Bioscience0662, 662

- Miscellaneous

- **Compound Source:**

syntheticMicrosource[0150

0598]

- **Bio Activity:**

7-TM ReceptorsTocris

Bioscience662

Histamine H1

ReceptorsTocris

Bioscience662

Histamine

ReceptorsTocris

Bioscience662

Potent H1 receptor

antagonist. Tocris

Bioscience0662, 662

Standard H1

antagonist, highly

potentTocris

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Predicted data is generated using the ACD/Labs Percepta Platform -
PhysChem Module

No predicted properties have been calculated for this compound.

Density:

Boiling Point:

Vapour Pressure:

Enthalpy of Vaporization:

Flash Point:

Index of Refraction:

Molar Refractivity:

#H bond acceptors:

#H bond donors:

#Freely Rotating Bonds:

#Rule of 5 Violations:

ACD/LogP:

ACD/LogD (pH 5. 5):

ACD/BCF (pH 5. 5):

ACD/KOC (pH 5. 5):

ACD/LogD (pH 7. 4):

ACD/BCF (pH 7. 4):

ACD/KOC (pH 7. 4):

Polar Surface Area:

Polarizability:

Surface Tension:

Molar Volume:

Click to predict properties on the Chemicalize site