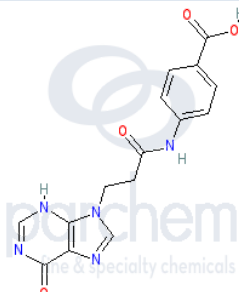


## Typical Product Specifications & Properties

# Leteprinim

CAS Number: : 138117-50-7

Specifications	Limits
Molecular weight	327.295
Assay/Purity	Typically NLT 98%
Chemical Structure	 <p>The chemical structure of Leteprinim is shown. It features a central pyrimidopyrimidine ring system. A propyl chain is attached to one of the nitrogen atoms of this ring system. The terminal carbon of this propyl chain is connected to a carbonyl group (C=O). This carbonyl group is further linked to a nitrogen atom, which is part of a secondary amide group (-NH-). This secondary amide nitrogen is attached to a para-substituted benzene ring. The other substituent on this benzene ring is a carboxylic acid group (-COOH). The structure is overlaid with a 'parchem' watermark.</p>