

Certificate of analysis



FAB-144

(1-(5-fluoropentyl)-1H-indazol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone

Item number:15155
Batch number :0459249
Purity Specification.....>98%

Molecular Formula: C₂₀H₂₇N₂O
CAS Number

Formula Weight: 330.40
Expiry date: 6/24/2016

Tests	Specifications	Results
HPLC	Column: C18, 5 μ , 4.6 X 250 mm Mob. Phase.....: Methanol:Water:Acetic acid (80:20:0.1) Flow Rate.....: 1.00 ml/min Detector UV: 210 nm	Retention Time Actual.: 14.50 min Purity: 100.0 %
IR	Conforms with standard	Conforms
Mass	Source Type: APCI MH+	Expected 331.1 Actual 331.1
TLC	Mob. Phase.....: Hexane:Ethyl Acetate (80:20) Stationary Phase: Silica Gel Visualized With ..: Sulfuric Acid	Rf: 0.53 Purity %: 100.00
UV	max: 307, 241, 247, 208 nm	max: 307, 241, 247, 208 nm

Analyzed by: Ashley Macey

Approved by: Libby Perry