

Certificate of analysis



AB-005

[1-[(1-methyl-2-piperidiny)methyl]-1H-indol-3-yl](2,2,3,3-tetramethylcyclopropyl)-methanone

Item number:11766
Batch number :0447549
Purity Specification.....: 98%

Molecular Formula: C23H32N2O
CAS Number: 895155-25-6

Formula Weight: 352.50
Expiry date: 9/30/2016

Tests	Specifications	Results
IR	Conforms with standard	Conforms
Mass	Source Type.....: APCI MH+	Expected 353.2 Actual 353.2
Melting Point	157 - 163 °C	157 - 160 °C
TLC	Mob. Phase.....: Dichloromethane:Methanol (95:5) Stationary Phase: Silica Gel Visualized With ...: Sulfuric Acid	Rf.....: 0.39 Purity %: 100.00
UV	max: 303, 246, 217 nm	max: 303, 246, 218 nm

Analyzed by: Jennifer Mastroeni

Approved by: Libby Perry