# **CERTIFICATE OF ANALYSIS**

(Certificate No. KMG001001-01)

**Release Date:** 03/02/2024 **Re-test Date:** 02/02/2027

## **Gati-I Standard**

#### **Identification**

**Chemical Name:** 

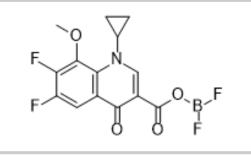
1-cyclopropyl-3-(((difluoroboryl)oxy)carbonyl)-6,7-difluoro-8-methoxyquinolin-4(1H)-one

**CAT No.** : KMG001001

**CAS No.** : Not Available

**Molecular Formula** : C14H10BF4NO4

**Molecular Weight** : 343.04



### **Analytical Information**

**Description** : Off White Solid Mass : Confirm as K

adduct

**HPLC Purity** : 97.96 %

Weight Loss By TGA : 0.21 % IR : Confirm

**% Potency** : 97.75 % **1H NMR** : Confirm

### **Additional Information**

**Long Term Storage** : Store at 2-8 deg. C for long term storage

**Shipping Condition**: Product is stable to be shipped at room temperature

**% Potency =** [100 - 0.21(Weight Loss By TGA)] x [97.96(HPLC Purity)]/100 = 97.75 %

**Recommendation** : Released

	Department	Name	Signature	Date
Prepared By	Analytical	Jignesh Patel		
Reviewed & Approved By	Quality Control	Jatin Patel		

Attachments : COA, HPLC, MASS, 1HNMR, IR and TGA