

# CERTIFICATE OF ANALYSIS

(Certificate No. KMG001001-01)

Release Date: 03/02/2024

Re-test Date: 02/02/2027

## Gati-I Standard

### Identification

**Chemical Name :**

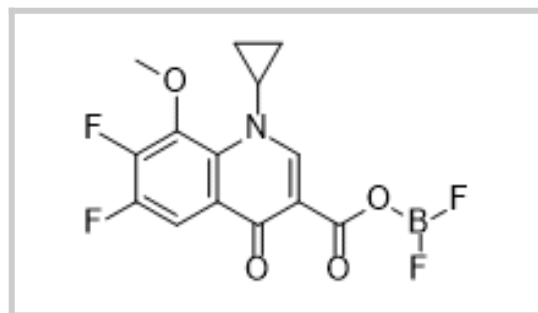
1-cyclopropyl-3-(((difluoroboryl)oxy)carbonyl)-6,7-difluoro-8-methoxyquinolin-4(1H)-one

CAT No. : KMG001001

CAS No. : Not Available

Molecular Formula : C<sub>14</sub>H<sub>10</sub>BF<sub>4</sub>NO<sub>4</sub>

Molecular Weight : 343.04



### Analytical Information

Batch No. : GAT-I-073-056

Description : Off White Solid

HPLC Purity : 97.96 %

Weight Loss By TGA : 0.21 %

% Potency : 97.75 %

Solubility : Acetonitrile

Mass : Confirm as K adduct

IR : Confirm

<sup>1</sup>H 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, <sup>1</sup>HNMR, IR and TGA