CERTIFICATE OF ANALYSIS

(Certificate No. KMM001394-01)

Release Date: 26/09/2024 **Re-test Date:** 25/09/2027

N-Methylcyclopropanamine hydrochloride

Identification

Chemical Name:

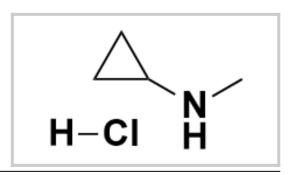
N-methylcyclopropanamine hydrochloride

CAT No. : KMM001394

CAS No. : 67376-94-7

Molecular Formula : C4H9N : HCl

 $\textbf{Molecular Weight} \hspace{0.5cm} : 71.12:36.5$



Analytical Information

Description : Brown Hygroscopic Solid **Mass** : Confirm

 $\textbf{GC Purity} \hspace{1.5cm} : 96.87 \ \% \hspace{1.5cm} \textbf{IR} \hspace{1.5cm} : \textbf{Confirm} \\$

Weight Loss By KF : 2.27 % 1H NMR : Confirm

% Potency : 94.67 %

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 - 2.27(Weight Loss By KF)] x [96.87(GC Purity)]/100 = 94.67 %

Recommendation : Released

	Department	Name	Signature	Date
Prepared By	Analytical	Jignesh Patel		26/09/2024
Reviewed & Approved By	Quality Control	Jatin Patel		26/09/2024

Attachments : COA, GC, MASS, 1HNMR, IR and KF