

CERTIFICATE OF ANALYSIS

(Certificate No. KMA031009-01)

Release Date: 21/08/2025

Re-test Date: 20/08/2028

Atomoxetine EP Impurity A

Identification

Chemical Name :

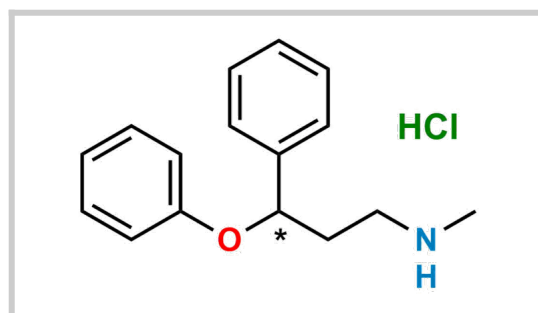
N-methyl-3-phenoxy-3-phenylpropan-1-amine hydrochloride (as per EP)

CAT No. : KMA031009

CAS No. : 873310-33-9

Molecular Formula : C₁₆H₁₉NO : HCl

Molecular Weight : 241.3 : 36.5



Analytical Information

Batch No. : A031009-102-

Description : Not Available

HPLC Purity : NLT 95 %

% Potency : 95 %

Solubility : Not Available

Mass : Should be Confirm

IR : Should be Confirm

¹H NMR : Should be 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 = $[100 -] \times [95(\text{HPLC Purity})]/100 = 95 \%$

Recommendation : Released

	Department	Name	Signature	Date
Prepared By	Analytical	Jignesh Patel		21/08/2025
Reviewed & Approved By	Quality Control	Jatin Patel		21/08/2025

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