

CERTIFICATE OF ANALYSIS

(Certificate No. KMO008009-01)

Release Date: 19/03/2025

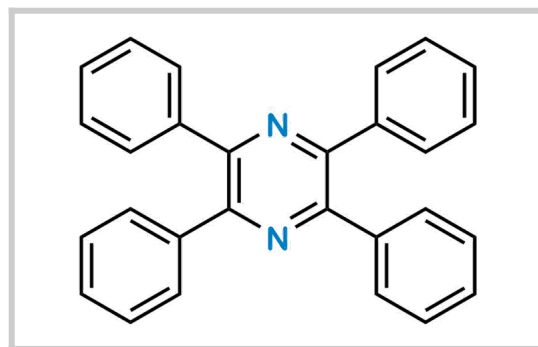
Re-test Date: 18/03/2028

Oxaprozin Tetraphenylpyrazine

Identification

Chemical Name :
2,3,5,6 Tetra phenyl Pyrazine

Alt. Name : Amaron
CAT No. : KMO008009
CAS No. : 642-04-6
Molecular Formula : C₂₈H₂₀N₂
Molecular Weight : 384.5



Analytical Information

Batch No.	: O008009-091	Solubility	: Not Available
HPLC Purity	: NLT 95 %	Mass	: Should be Confirm
% Potency	: 95 %	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		19/03/2025
Reviewed & Approved By	Quality Control	Jatin Patel		19/03/2025

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