

# CERTIFICATE OF ANALYSIS

(Certificate No. KMO008009-01)

Release Date: 19/03/2025

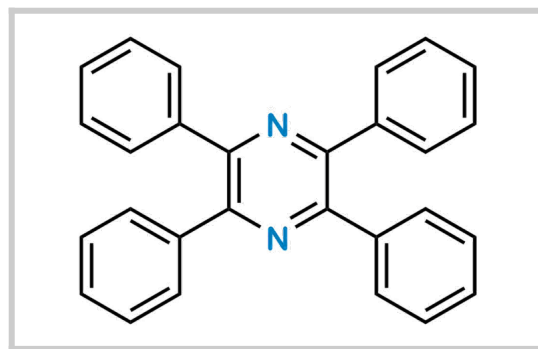
Re-test Date: 18/03/2028

## 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** : C<sub>28</sub>H<sub>20</sub>N<sub>2</sub>  
**Molecular Weight** : 384.5



### Analytical Information

<b>Batch No.</b>	: O008009-091	<b>Solubility</b>	: Not Available
<b>HPLC Purity</b>	: NLT 95 %	<b>Mass</b>	: Should be Confirm
<b>% Potency</b>	: 95 %	<b>IR</b>	: Should be Confirm
		<b><sup>1</sup>H NMR</b>	: 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 - ] x [95(HPLC Purity)]/100 = 95 %  
**Recommendation** : Released

	Department	Name	Signature	Date
<b>Prepared By</b>	Analytical	Jignesh Patel		19/03/2025
<b>Reviewed &amp; Approved By</b>	Quality Control	Jatin Patel		19/03/2025

**Attachments** : COA, HPLC, MASS, <sup>1</sup>HNMR, IR and TGA