

AURA CHEM



CERTIFICATE OF ANALYSIS

| Material/Trade Name | AURA SMCORE | | |
|------------------------|--|---------------------------|------------|
| IUPAC name | 2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol | Analysis Date | 19/06/2024 |
| CAS no | 28219-60-5 | Batch/Reference/Lot No | AS24005306 |
| Manufacturing Date | 01/06/2024 | Expiry date | 30/05/2027 |

| TEST | SPECIFICATIONS | TEST METHOD | RESULTS |
|----------------------|--|-------------|--|
| Appearance | Viscous oily liquid | Inhouse | Viscous oily liquid |
| Colour | Colourless to Pale yellow clear viscous liquid | Inhouse | Pale yellow liquid |
| Odour | Sweet, sandalwood, floral notes | Inhouse | Sweet, sandalwood, floral notes |
| Flash Point | - | Inhouse | >99.3°C |
| Boiling Point | * | Inhouse | 262.8°C |
| Refractive Index | 1.479 – 1.498 at 20°C | Inhouse | 1.4890 at 20°C 1.4861 at 27°C |
| Specific Gravity | 0.918 - 0.930 at 20°C | Inhouse | 0.926 |
| Solubility | Soluble in alcohol | Inhouse | Soluble in alcohol |
| Storage | Store in well filled, tightly closed, light resistance cont. | | Store in well filled, tightly closed, light resistance cont. |

Tested By: Sanjit Sutar

Signature:

Approved By: Ankita Rasam

Signature

Disclaimer: This COA pertains solely to the specific batch/lot identified and should not be construed as applicable to other batches /lots. The testing results may not be fully indicative of all units within the batch/lot due to potential variations.











