

# Certificate of Analysis

Gülççek Kimya ve Uçanyağlar San. ve Tic  
Gebze Organize Sanayi Bölgesi  
Gebze Organize Sanayi Bölgesi Mah. 3300. Cad. No:3306/1 3306/1  
TR-41400 GEBZE/KOCAELI  
Tel:(90) 262 677 0000

Gebze/Kocaeli, 13-Jun-24

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|                                     |   |
|-------------------------------------|---|
| <b>Product</b><br>4051438<br>SIGNET | <b>Recipient</b><br>SELALE KIMYASAL<br>SELALE KIMYASAL URUNLER VE AMBALAJ SAN.T<br>METAL-IS SAN.SIT. 8.BLOK NO:3<br>IKITELLI ORGANIZE SAN.BOLG.<br>TR-34306 BEYLIKDUZU-ISTANBUL |
|-------------------------------------|---|

|                  |              |                    |           |
|------------------|--------------|--------------------|-----------|
| <b>Reference</b> |              |                    |           |
| Batch:           | 1007793944   | Country of Origin: | Turkey    |
| Production Date: | 10-Jun-24    | Best-Before-Date:  | 10-Dec-25 |
| Order Number:    | 6188859 / 30 | Delivery Number:   | 800757105 |
| PO Number:       | VS250        | Quantity Shipped:  | 3.000 KG  |
| Invoice:         | 901423274    |                    |           |

|                |
|----------------|
| <b>Remarks</b> |
|----------------|

| Characteristic            | Result      | [ Specification ]                  | MU | Method |
|---------------------------|-------------|------------------------------------|----|--------|
| Appearance                | CONFORMS TO | [ CLEAR LIQUID ]                   | NA | CQ-012 |
| Colour                    | CONFORMS TO | [ COLOURLESS TO VERY PALE YELLOW ] | NA | CQ-001 |
| Odour                     | CONFORMS TO | [ FIRMENICH STANDARD ]             | NA | CQ-022 |
| Specific Gravity (d20/20) | 0.969       | [ 0.963 - 0.973 ]                  | NA | CQ-010 |
| Specific Gravity (d25/25) | 0.966       | [ 0.960 - 0.970 ]                  | NA | CQ-010 |
| Refractive Index (nD/20)  | 1.485       | [ 1.482 - 1.489 ]                  | NA | CQ-015 |
| Refractive Index (nD/25)  | 1.483       | [ 1.480 - 1.487 ]                  | NA | CQ-015 |

> 100 °C / > 212 °F  
< 5 °C / 52-77 °F

Storage Condition : Dry area, unopened containers, optimum temp. 11-25

This Certificate of Analysis does not relieve the purchaser from undertaking their own tests in order to assure the suitability of this product for its application and to comply with all relevant legal requirements for any goods into which this product is incorporated. The values and specifications are valid for the time of analysis.

DOC. Number: PLIODZZ000