

## Certificate of Analysis

|                    |                                                       |
|--------------------|-------------------------------------------------------|
| Product Name       | Geranium Bourbon                                      |
| Botanical Name     | Pelargonium graveolens                                |
| INCI Name          | Pelargonium Graveolens Flower Oil                     |
| Country of Origin  | Madagascar                                            |
| CAS Number         | 90082-51-2 / 8000-46-2                                |
| EC / EINECS Number | 290-140-0                                             |
| Lot Number         | 6397634                                               |
| Manufacturing Date | October 25, 2025                                      |
| Retest Date        | 24 months from manufacture when stored as recommended |
| Shelf Life         | 24 months                                             |
| Document Date      | November 10, 2025                                     |

### Analysis Results

| Test             | Specification / Typical Range                    | Result   |
|------------------|--------------------------------------------------|----------|
| Appearance       | Yellow to greenish-yellow liquid.                | Conforms |
| Odor             | Sweet and herbaceous.                            | Conforms |
| Relative Density | 0.900 - 0.950 @20°C                              | Conforms |
| Refractive Index | 1.425 - 1.515 @20°C                              | Conforms |
| Optical Rotation | Typical product range                            | Conforms |
| Solubility       | Soluble in alcohol and oils. Insoluble in water. | Conforms |
| GC-MS Profile    | Refer to accompanying GC-MS report               | Conforms |

### Quality Statement

This certificate is prepared from current reliable source data and typical lot information available to West Coast Aromatics. Natural products may vary from lot to lot. The product is released to the best of our knowledge when stored and handled according to recommended conditions.