



CERTIFICATE OF ANALYSIS (COA)

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Floralozone®

PRODUCT INFORMATION

Product Name: Floralozone®
Synonym / Also Known As: Ozone Propanal
CAS Number: 67634-14-4
Product Type: Perfumery Raw Material / Aroma Chemical
Recommended Use: For perfumery and cosmetic formulation use
Restrictions: Not for food, pharmaceutical, therapeutic or direct consumer use unless separately approved for such use

ANALYTICAL SPECIFICATIONS

Test / Parameter	Specification / Typical Result
Appearance	Clear Mobile Liquid
Colour	Colourless to Pale Yellow
Odour	Floral, Aldehydic, Fresh, Marine
Density @ 20 °C	0.954 g/ml
Refractive Index @ 20 °C	1.5046
Acidity	0.09 mg KOH/g
GC Analysis	Profile Similar to Standard

These are the physical and analytical values stated in the supplied COA.

OLFACTIVE PROFILE

Floral • Aldehydic • Fresh • Marine • Ozonic



Floralozone® is characterised by a fresh, diffusive floral-aldehydic profile with distinctive marine and ozonic facets.

QUALITY CONCLUSION

OVERALL RESULT: CONFORMS TO TYPICAL SPECIFICATION

The values stated above represent the available product specification or typical analytical values and may vary between batches within accepted limits.

SAFETY AND REGULATORY INFORMATION

Refer to the current Safety Data Sheet (SDS) for:

Hazard Classification • Handling • Storage • First Aid • Transport • Disposal

The COA itself does not provide these classifications or conditions.

DISCLAIMER

This Certificate of Analysis is provided for product identification and quality reference purposes.

The values stated in this certificate represent the product specification or typical analytical values available at the time of issue and may vary between batches within accepted limits.

The purchaser remains responsible for determining the suitability of the material for its intended application and for ensuring that any formulation or finished product containing this material complies with applicable laws, regulations, standards and customer requirements.

Authorised by:

Fozia Khot
Directo