

OAKMOSS ABSOLUTE LOW-ATRANOL

Aromatic Ingredient

IFRA CERTIFICATE OF CONFORMITY

Material	Oakmoss Absolute Low-Atranol
Veriscents issue date	20 September 2026
Source certificate issue date	13 July 2026
Source certificate version	2 (07/13/2026)
Basis	IFRA Code of Practice, up to and including the 51st Amendment (published June 2023)

Certificate scope

This certificate assesses conformity with IFRA Standards and provides the maximum use levels stated in the supplied conformity documentation. It is based only on materials subject to IFRA Standards for the toxicity endpoints described in each Standard and does not replace a comprehensive safety assessment of the fragrance ingredient or finished consumer product.

Maximum concentration in finished product

IFRA Category	Maximum level	IFRA Category	Maximum level
Category 1	Not approved	Category 2	0.01%
Category 3	0.10%	Category 4	0.10%
Category 5A	0.07%	Category 5B	0.07%
Category 5C	0.07%	Category 5D	0.07%
Category 6	Not approved	Category 7A	0.10%
Category 7B	0.10%	Category 8	0.03%
Category 9	0.10%	Category 10A	0.10%
Category 10B	0.10%	Category 11A	0.10%
Category 11B	0.10%	Category 12	Not limited

Ingredients subject to IFRA limits

Material	CAS number(s)	Concentration
Benzyl alcohol	100-51-6	0.0010%
Benzyl benzoate	120-51-4	0.0010%
Benzyl salicylate	118-58-1	0.0010%
Eugenol	97-53-0	0.0010%
Longifolene	475-20-7, 16846-09-6, 19067-29-9	0.0100%
Oakmoss extracts	90028-68-5, 68917-10-2, 9000-50-4	100.0000%

Certificate note

This Veriscents certificate reproduces the IFRA category limits and restricted-ingredient concentrations supplied for the underlying oakmoss absolute and reformats them as a customer-facing Veriscents document. Supplier-identifying information and supplier product identifiers have been omitted. The supplied source certificate identifies the material as Oakmoss Absolute; the Veriscents sales name is Oakmoss Absolute Low-Atranol. Veriscents does not represent independent IFRA testing or an independently verified atranol/chloroatranol assay.

Disclaimer

For applications outside the categories above or at concentrations exceeding the stated limits, a new safety and regulatory evaluation may be required. The finished-product manufacturer remains responsible for final-product safety and compliance.