Allergen Declaration · Declaração de Alergénios

Fragrance allergens — Regulation (EC) No 1223/2009, as amended by Regulation (EU) 2023/1545
Alergénios de fragrância — Regulamento (CE) n.º 1223/2009, alterado pelo Regulamento (UE) 2023/1545

SECTION 1 · SECÇÃO 1: Product identification · Identificação do produto

Trade name · Nome comercial	ENCHANTED FOREST
Scope · Âmbito	Extended list of 81 fragrance allergens (Annex III, Reg. (EU) 2023/1545) · Lista alargada de 81 alergénios de fragrância (Anexo III, Reg. (UE) 2023/1545)
Source document · Documento de origem	Manufacturer's allergen declaration, 08/03/2023 · Declaração de alergénios do fabricante, 08/03/2023
Issued by · Emitido por	VEGTEAM, Lda. — Eco Candle Project R. Quinta de Santa Marta, Lojas EF, 1495-171 Algés, Portugal info@ecocandleproject.com

SECTION 2 · SECÇÃO 2: Allergen content · Teor de alergénios (% w/w · % m/m)

Maximum concentration in the pure fragrance (100%) and calculated in the 10%, 9% and 5% preparations. · Concentração máxima na fragrância pura (100%) e calculada nas preparações a 10%, 9% e 5%.

Allergen (INCI) / CAS · Alergénio	100 %	10 % / 9 % / 5 %	> 0.001 % @ 5 %?
Benzyl Benzoate CAS 120-51-4	20	2.0000 / 1.8000 / 1.0000	Yes · Sim
Limonene CAS 138-86-3 / 7705-14-8 / 5989-27-5 / 5989-54-8	4.7	0.4700 / 0.4230 / 0.2350	Yes · Sim
Camphor CAS 76-22-2 / 21368-68-3 / 464-49-3 / 464-48-2	0.2	0.0200 / 0.0180 / 0.0100	Yes · Sim
Beta-Caryophyllene CAS 87-44-5	0.2	0.0200 / 0.0180 / 0.0100	Yes · Sim

SECTION 3 · SECÇÃO 3: Not present · Não presentes (77)

The following extended-list allergens are not present · Os seguintes alergénios da lista alargada não estão presentes: Benzyl Alcohol; 6-Methyl Coumarin; Amyl cinnamal; Cinnamyl alcohol; Citral; Eugenol; Hydroxycitronellal; Isoeugenol; Amylcinnamyl alcohol; Benzyl salicylate; Cinnamal; Coumarin; Geraniol; Anise alcohol; Benzyl cinnamate; Farnesol; Linalool; Citronellol; Hexyl cinnamal; Methyl 2-Octynoate; Alpha-Isomethyl ionone; Evernia prunastri extract; Evernia furfuracea extract; Pinus Mugo Leaf Oil; Pinus Pumila Needle Extract; Cedrus Atlantica Bark Extract; Turpentine; Alpha-Terpinene; Terpinolene; Myroxylon Balsamum Pereirae Balsam Extract; Damascones (rose ketones); 3-Propylidenephthalide; Lippia citriodora absolute; Methyl Salicylate; Acetyl Cedrene; Amyl Salicylate; Anethole; Benzaldehyde; Carvone; Dimethyl Phenethyl Acetate; Hexadecanolactone; Hexamethylindanopyran; Linalyl Acetate; Menthol; Trimethylcyclopentenyl Methylisopentenol; Salicylaldehyde; Santalol; Sclareol; Terpineol; Tetramethyl acetyloctahydronaphthalenes; Trimethylbenzenepropanol; Vanillin; Cananga Odorata Flower Extract; Cinnamomum Cassia Leaf Oil; Cinnamomum Zeylanicum Bark Oil; Citrus Aurantium Amara Flower Oil; Citrus Aurantium Amara Peel Oil; Citrus Aurantium Bergamia Peel Oil; Citrus Limon Peel Oil; Cymbopogon Schoenanthus Oil; Eucalyptus Globulus Leaf Oil; Eugenia Caryophyllus Leaf Oil; Jasminum Grandiflorum Flower Extract; Juniperus Virginiana Oil; Laurus Nobilis Leaf Oil; Lavandula Hybrida Oil; Mentha Piperita Oil; Mentha Viridis Leaf Oil; Narcissus Poeticus Extract; Pelargonium Graveolens Flower Oil; Pogostemon Cablin Oil; Rosa Damascena Flower Oil; Santalum Album Oil; Eugenyl Acetate; Geranyl Acetate; Isoeugenyl Acetate; Pinene.

Notes · Notas

- **EN:** Benzyl benzoate, dipentene, camphor and beta-Caryophyllene are present at the highest levels. Candles, diffusers and air care (CLP): sensitisers appear under "Contains" or EUH208 — see the SDS of each preparation. Cosmetic products: declare allergens above 0.001% (leave-on) or 0.01% (rinse-off) in the finished product.
- **PT:** Benzoato de benzilo, dipenteno, cânfora e beta-Cariofileno são os alergénios em maior teor. Velas, difusores e ambientadores (CLP): os sensibilizantes constam em "Contém" ou na EUH208 — ver a FDS de cada

preparação. Produtos cosméticos: declarar os alergénios acima de 0,001% (sem enxaguamento) ou 0,01% (com enxaguamento) no produto final.

- **EN/PT:** Values declared by the manufacturer; the mixture was not analysed by Eco Candle Project. · Valores declarados pelo fabricante; a mistura não foi analisada pela Eco Candle Project.