

AL5756**Gingerbread Bakery Mason Single Wick Candle 7 oz / 198 g****Ingredients**

INGREDIENTS: Hydrogenated Soybean Oil(8016-70-4, Wax), Paraffin(8002-74-2, Wax), Hydrogenated Palm Oil(68514-74-9, Wax), Fragrance (Parfum)(Fragrance Ingredient), Microcrystalline Wax (Cera Microcristallina, Cire microcristalline)(63231-60-7, Wax), Benzyl Benzoate(120-51-4), Eugenol(97-53-0), Cinnamal(104-55-2), Coumarin(91-64-5), Hindered Amine Light Stabilizer(127519-17-9, Stabilizer), Hydroxyl-Benzotriazole(129757-67-1, Stabilizer), Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate(6683-19-8, Stabilizer), Cinnamyl Alcohol(104-54-1), Limonene(5989-27-5), Solvent Orange NJ TSRN 132772748-1006(Colorant), Linalool(78-70-6), BHT(128-37-0, Stabilizer), Solvent Blue NJ TSRN 132772748-1002(Colorant), Benzyl Alcohol(100-51-6), Solvent Red NJ TSRN 132772748-1000(Colorant), Isoeugenol(97-54-1), Citral(5392-40-5), Benzyl Salicylate(118-58-1), Benzyl Cinnamate(103-41-3), Anise Alcohol(105-13-5), Geraniol(106-24-1), Methyl 2-Octynoate(111-12-6), Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde(31906-04-4), Hydroxycitronellal(107-75-5), Hexyl Cinnamal(101-86-0), Farnesol(4602-84-0), Evernia Prunastri (Oak Moss) Extract(68917-10-2), Evernia Furfuracea (Tree Moss) Extract(90028-67-4), Citronellol(106-22-9), Butylphenyl Methylpropional(80-54-6), Amylcinnamyl Alcohol(101-85-9), Amyl Cinnamal(122-40-7), Alpha-Isomethyl Ionone(127-51-5).

Warnings

To prevent fire and serious injury: Always trim wick to 1/4 inch before lighting and keep debris out of wax pool. Never burn longer than 4-hour intervals. Set candle on heat-resistant surface and avoid drafts. Always burn within sight and extinguish before leaving room. Don't burn near things that catch fire. Keep away from children and pets. Don't extinguish with water. Always let wax harden before relighting, touching or moving.

Harmful to aquatic life with long lasting effects.

Contains Cinnamaldehyde, Cinnamyl alcohol, Coumarin, 4-hydroxy-2,5-dimethylfuran-2(3H)-one, Eugenol, Isoeugenol. May produce an allergic reaction.