

DONKEY KICK

CLEANING COMPANY

California Cleaning Product Right to Know Act (SB 258)

Multipurpose Aromatherapy Cleaner • Website + label disclosure • 27 August 2026

1. Product and manufacturer

Product name	Donkey Kick Multipurpose Aromatherapy Cleaner
Brand	Donkey Kick Cleaning Company
Product category	Designated cleaning product — multipurpose / all-purpose cleaner
Form / net contents	Ready-to-use liquid spray • 16 fl oz (473 mL)
Manufacturer	Rat Race Spray LLC
Address	255 Watson St, Monterey, CA 93940
Telephone	(888) 599-0260
Website for this disclosure	https://ratracespray.com/ingredients/donkey-kick
Safety Data Sheet	Donkey-Kick-Cleaner-SDS.pdf (same URL)
Date / version	27 August 2026 • Version 2.2

2. Formula basis used for this disclosure

16 fluid ounces = 473 mL. Oil charge = 10 mL of steam-distilled **Lavandula angustifolia** (lavender) oil (2.11% v/v). Using a typical distilled-lavender-oil density of 0.88 g/mL, the oil is about **1.86% by weight**. The carrier is electrolyzed water (pH 3.5 at manufacture) containing 1,530 ppm (0.153% w/w) sodium chloride. Electrolyzed water makes up the balance (~98% w/w). pH is a property of the aqueous phase, not a separately added ingredient. Clove oil is not used.

3. Intentionally added ingredients

Listed in descending order of predominance by weight. Ingredients below 1% may follow in any order. Names follow the SB 258 hierarchy (CSPA dictionary → INCI → IUPAC → common name).

Ingredient (INCI / common)	CAS No.	Approx. % w/w	Function
Electrolyzed Water (Aqua), pH 3.5 at manufacture	7732-18-5	~98%	Solvent / carrier
Lavandula angustifolia (Lavender) Oil — steam distilled	8000-28-0 / 90063-37-9	~1.86% (10 mL / 16 oz)	Fragrance / aromatherapy
Sodium Chloride	7647-14-5	0.153% (1,530 ppm)	Processing / ionic aid

On-pack ingredient names match the printed label: Electrolyzed Water, Lavender Oil. Sodium chloride is the salt used to produce the electrolyzed water and is disclosed here as an intentionally added constituent. No clove oil, surfactant, builder, preservative, or colorant is used.

4. Fragrance allergens (≥ 0.01% / 100 ppm in the finished product)

Steam-distilled Lavandula angustifolia oil typically contains 20–43% linalool and 0.5–1.5% limonene. At a 1.86% oil load, finished-product linalool is about 0.4–0.8% (well above 100 ppm). Limonene is typically about 90–280 ppm and is listed. Geraniol in true distilled lavender oil is usually below 100 ppm in the finished product at this load and is not listed.

Fragrance allergen	CAS No.	Expected in finished product	List
Linalool	78-70-6	Present ≥100 ppm	EU Annex III fragrance allergen
Limonene	5989-27-5	Present ≥100 ppm (typical distilled lavender)	EU Annex III fragrance allergen

Required on the product label: **Contains fragrance allergen(s).**

5. Nonfunctional constituents

Constituent	CAS No.	Status
1,4-Dioxane	123-91-1	Not expected ≥10 ppm. No ethoxylated surfactant disclosed.
Other SB 258 nonfunctional constituents	Various	None known ≥100 ppm from the disclosed formula.

6. Designated-list links (grouped)

Post these links in one block on the same webpage as the ingredient table (HSC §108954.5).

CA Proposition 65	https://oehha.ca.gov/proposition-65/proposition-65-list
EU CMRs (CLP Annex VI)	https://echa.europa.eu/information-on-chemicals/annex-vi-to-clp
EU SVHC Candidate List	https://echa.europa.eu/candidate-list-table
U.S. EPA IRIS	https://www.epa.gov/iris
IARC classifications	https://monographs.iarc.who.int/list-of-classifications
ATSDR toxic substances	https://www.atsdr.cdc.gov/toxicological-profiles/index.html
U.S. EPA CompTox	https://comptox.epa.gov/dashboard/
CA MCLs / notification levels	https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Chemicalcontaminants.html
CA toxic air contaminants	https://ww2.arb.ca.gov/resources/documents/toxic-air-contaminant-identification-reports
CA biomonitoring priority chemicals	https://biomonitoring.ca.gov/chemicals
OSPAR Chemicals for Priority Action	https://www.ospar.org/work-areas/hasec/hazardous-substances/priority-action
EU fragrance allergens (Reg. 1223/2009 Annex III)	https://single-market-economy.ec.europa.eu/sectors/cosmetics/legislation_en
SB 258 nonfunctional constituents (HSC §108952)	https://leginfo.legislature.ca.gov/faces/codes_displaySection.xhtml?lawCode=HSC&sectionNum=108952
DTSC Candidate Chemicals	https://dtsc.ca.gov/scp/candidate-chemicals-list/

7. On-label language (as printed)

LABEL AS PRINTED

Donkey Kick Cleaning Company — “Clean with a Kick”

Lavender • Multipurpose aromatherapy cleaner • 16 fl oz (473 mL)

Ingredients: Electrolyzed Water, Lavender Oil.

Contains Fragrance Allergen Linalool.

Distributed & Bottled by: Rat Race Spray LLC

255 Watson St, Monterey, CA

Questions: (888) 599-0260 • ratracespray.com

For the full SB 258 ingredient list visit ratracespray.com/ingredients/donkey-kick

8. Notes

This disclosure is issued by Rat Race Spray LLC, the manufacturer of Donkey Kick Multipurpose Aromatherapy Cleaner, for products sold in California. Update this page if the formula changes. A Safety Data Sheet for this product is published with this disclosure.