



CAR CANDY · DECONTAMINATION

CAR CANDY ELIMINATOR

IRON & DECON REMOVER

SKU

30-00936

32 OZ

COLOR-CHANGING

30-00935

1 GALLON

30-00981

5 GALLON

Fast-acting, color-changing gel that removes embedded brake dust, rail dust, iron deposits, and environmental fallout from paint, wheels, and glass. Turns purple on ferrous metals.

PERFORMANCE

ROLE	Iron / fallout decontamination gel (product page / catalog)
INDICATOR	Turns purple when it reacts with ferrous metals (product page / catalog)
CLING	Gel formula clings for added dwell (product page / catalog)
SURFACES	Paint, glass, wheels, stainless, chrome, clear-coated aluminum (product page)
DO NOT USE	Anodized aluminum or any surface that is not clear coated (product page)
PH	pH neutral (product page / catalog) · 7.5–8 (SDS)
ALSO	Tire bloom / tire browning (product-page pro tip)

OVERVIEW

Eliminator is a fast-acting, color-changing gel that removes embedded brake dust, rail dust, iron deposits, and environmental fallout from paint, wheels, and glass. Manufacturer: pH-neutral gel that clings and turns purple on ferrous metals; also used on tire bloom. Safe on paint, glass, wheels, stainless, chrome, and clear-coated aluminum. Do not use on anodized aluminum or non-clear-coated surfaces. SDS pH 7.5–8 (product page says pH neutral — both printed).

DIRECTIONS

- 1 Shake well. Wash heavy soils from the surface first.
- 2 Spray liberally on a wet, cool surface.
- 3 Dwell 2–3 minutes, then agitate with a wash mitt, sponge, or soft brush.
- 4 Rinse completely with clean water.
- 5 Do not apply to hot surfaces or in direct sunlight. Do not allow to dry. Do not use on anodized aluminum or non-clear-coated surfaces.

APPLICATION

SHAKE	Shake well (product page)
PREP	Wash heavy soils first; spray on wet, cool surface (product page)
DWELL	2–3 minutes, then agitate with mitt, sponge, or soft brush (product page)
RINSE	Rinse completely with clean water (product page)
SUN / HEAT	Do not apply to hot surfaces or in direct sunlight; do not let dry (product page)
FLASH POINT	98°C (SDS)
VOC	< 5% (SDS)

SAFETY SNAPSHOT

WARNING

HMIS

2
H

0
F

1
P

Skin Irrit. 2 · Skin Sens. 1 (H315, H317)

APPEARANCE	Liquid (SDS: colourless component)
ODOR	Decaying food / offensive
PH	7.5–8
DENSITY	1.02 (relative)
BOILING	> 100°C
FLASH POINT	98°C
VOC	< 5%
TRANSPORT	DOT not regulated

SDS Ultra-Look Eliminator → 12/20/2020

SOURCES

1. Manufacturer product page — <https://carcandy.com/products/eliminator-iron-decon-remover-new>
2. Manufacturer 2024 catalog (iron remover, color-changing, pH neutral) — <https://cdn.shopify.com/s/files/1/0634/3724/2508/files/CC-Catalog-2024.pdf?v=1726793086>
3. SDS Ultra-Look Corp. Eliminator Iron Remover, 12/20/2020 — <https://wesmarproducts.com/sds/carcandy/CC-00935-CC-00936-Eliminator-Iron-&Decon-Remover-SDS.pdf>
4. MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/car-candy-eliminator-iron-decon-remover>