

Maui Mist (CC132)

3-in-1 Deodorizing Cleaner

LABEL INFORMATION

Maui Mist

3-in-1 Deodorizing Cleaner

MAUI MIST is such an effective cleaner you won't believe it's a "green" product. Despite being completely free of the petroleum solvents and standard detergents (such as nonylphenols) found in other cleaners, completely biodegradable.

USE ON

- Cars
- Upholstery
- Glass
- Floors
- Hard Surfaces

USE IN

- Schools
- Hospitals
- Nursing Homes
- Apartments
- Athletic Clubs
- Restaurants

USE FOR

- Air Freshener
- Deodorizer
- Solution Additive
- Cleaner

FEATURES & BENEFITS

Super Concentrated Formula | Cleans And Deodorizes | Helps Control Malodors | Leaves A Clean – Long Lasting Scent | Great Air Freshener

DIRECTIONS

To remove and control organic odors, or to use as a light-medium duty: Apply directly and thoroughly to the odor source or area to be cleaned. For truly offensive odors, use up to full strength.

Deodorant cleaner for floors and hard surfaces: add 3 to 8 oz. of Maui Mist per 32oz. (Quart) of water and apply directly and thoroughly to the odor source or area to be cleaned. For truly offensive odors, use up to full strength.

As an additive to mopping solutions and rug and upholstery shampoos: Add 2 to 8 oz of Maui Mist per 32oz. (Quart) of mixed solution. Product will not diminish cleaning of shampoos, soaps, or detergents. Use in auto scrubber.

As an air freshener and deodorizer for rooms, cars, etc.: Using a trigger sprayer, spray Maui Mist toward center of room or directly on area needing deodorizing.

CAUTION: In case of eye contact, flush with water for 15 minutes. If irritation develops, get medical attention. If ingested, drink plenty of water and get medical attention.



Available in
12x1(qts) | 4x1(gal) | 5-Gallon Pail |
55-Gallon Drum

SPECIFICATIONS

- Physical state : Liquid
- Color : Blue
- Odor : Floral
- Odor threshold : n/a
- pH : n/a
- Melting point : n/a
- Freezing point : n/a
- Boiling point : n/a
- Flash point : n/a
- Relative evaporation rate (butylacetate=1) : n/a
- Flammability (solid, gas) : n/a
- Explosive limits : n/a
- Explosive properties : n/a
- Oxidising properties : n/a