



## TECHNICAL DATA SHEET

**Product Name: MULBERRY ROOM DEODORIZER**

**Product Number: MARC 186**

**Description:** MARC 186 Mulberry Room Deodorizer is a metered deodorizer with the next generation of air care products formulated without CFC's, HCFC's, or any other ozone depleters. The unique formulation contains no actual or suspected carcinogens and has low VOC's to meet the national VOC guidelines for this product class. In addition, MARC 186 Mulberry has the latest in odor counteractants. This revolutionary additive does more than just cover odors or numb human odor sensing facilities. It is a unique combination of ingredients assembled to alter and destroy such odors as smoke, decay, urine, feces, solvent, vomit, cooking, animal, and more.

Also featured is a new non-proprietary actuator for use in most available time-dispense machines. The metered valve delivers precise spray volumes in an ultra fine mist to effectively freshen rooms up to 6,000 cubic feet. Although versatile enough to use virtually anywhere, suggested uses include freshening bath and washrooms, showers and garbage receptacle areas, in hotels, restaurants, hospitals, apartments, schools, nurseries, fitness centers, commercial and institutional buildings, animal clinics, nursing homes and more.

**Health Hazard Data:** Contents under pressure. Do not puncture. Do not use or store near open heat or open flame. Exposure to temperatures above 120°F may cause bursting. Never throw container into fire or incinerator. KEEP OUT OF THE REACH OF CHILDREN.

**Spill Or Leakage Procedures:** Do not flush to sewer. Absorb with suitable material and dispose of according to local, state and federal regulations. Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard.

**Product Specifications:**

Wt./12 oz. Can:	6.5 ounces
Classification:	Aerosol Dry-Type Air Deodorizer
General Appearance:	Clear, Dry
Color:	Colorless
Fragrance:	Mulberry
pH:	N/A
Vapor Pressure At 70° F:	70 psig
Spray Pattern:	Dry Mist
Flammability:	Not classified as flammable per CPSC Flame Projection Test
NFPA Code 30B:	Level 3

