



GREEN CHEM

LABORATORIES



FIRST AID

Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice. (Show label where possible.) **After Inhalation:** Allow victim to breath fresh air. Allow victim to rest. **After Skin Contact:** Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. **After Eye Contact:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attentino/advice. **After Ingestion:** Rinse mouth. DO NOT induce vomiting. Obtain emergency medical attention.

PRECAUTIONS FOR SAFE HANDLING

Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapor.

KEEP OUT OF REACH OF CHILDREN - DO NOT INGEST CONTAINS ISOPROPANOL - CAUSES SERIOUS EYE DAMAGE - 24-HOUR EMERGENCY PHONE: 800.255.3924

CONTAINS: 2-PROPANOL, 67-63-0; sodium xylenesulfonate, 1300-72-7

Green Chem Laboratories • www.GreenChemLabs.com • 1-800-964-3151

BARBADOS

SUGARED CITRUS FRAGRANCE

USE TO CLEAN SURFACES OR AS A
DEODORIZER WHEN SPRAYED INTO THE AIR



WORKS ON
MOST SURFACES



ODOR
ELIMINATOR



USE IN
TRASH CANS



ELIMINATES
BATHROOM ODORS



USE IN
MOP WATER

BARBADOS is 3 products in 1! It can be used to clean surfaces, neutralize mal-odors in the air, and added to mop water to leave a long lasting fresh scent. BARBADOS is an odor neutralizer so it does not mask odors, it eliminates them. BARBADOS is a concentrate and can be used as is or diluted depending on the application. **A little bit goes a long way.**

DIRECTIONS FOR USE

Surface Cleaner: Spray BARBADOS on surface and wipe off.
Deodorizer: Spray BARBADOS in the air toward center of room.
Mop Additive Solution: Use BARBADOS at a dilution of 2oz. to 8oz. per gallon.
Extraction Additive: Use BARBADOS at a dilution of 2oz. to 8oz. per gallon.
Dry Floor Drains: Use BARBADOS at a dilution of 2oz. to 8oz. per quart for general use.

PRECAUTIONS

Wash hands thoroughly after handling Wear eye protection and protective gloves