FRESHEN UP #1339
Aerosol Bioenzymatic Fabric and Uphostery Refresher

PRO CHEM®

Features:
- Controls odor instantly
- Not a mask or cover-up
- Cleans away deeply embedded odor over time
- Easy to use – spray on, let sit, and fabric smells fresh
- Contains special biotechnology that degrades odorous organic compounds as it dries
- Sprays in inverted or upright position
- Special encapsulating film blocks odors

Description:
FRESHEN UP is a quick breaking bio-enzymatic foam that penetrates porous surfaces to dampen and instantly deodorize and clean away malodors. Then, as the treated area dries, the special biotechnology binds with the odor-causing molecules and begins to break them down into odorless compounds. Provides for easy odor elimination. Can be used on fabric and upholstery or hard surfaces to deodorize.

Applications:
- Fabric
- Hotels
- Nursing Homes
- Pet Areas
- Pillows
- Diaper Pails
- Cushions
- Carpet
- Rubber
- Bedding
- Auto Interiors
- Drapes
- Rugs
- Clothes Hampers
- Mattresses

Product Characteristics:

Physical State:	Gas
Form:	Aerosol
Odor:	Not available
Initial Boiling Point/Range:	215.89°F (102.16°C) estimated
Vapor Pressure:	45 - 55 psig @20C estimated
Specific Gravity:	0.967 estimated
Solubility (water):	Not available
Relative Density:	Not available
Flash Point:	-156.0°F (-104.4°C) estimated
pH:	Not available
Heat of Combustion (NFPA 30B):	2.18 kJ/g estimated
Storage:	Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.

Transport Information:	
UN Number:	UN1950
Proper Shipping Name:	Aerosols, flammable
Class:	2.1
Packing Group:	Not applicable

Directions:
Shake well before using. Offers a unique up/down valve which allows can to be sprayed in upright or inverted position. Apply foam lightly to odorous surfaces. Do not wipe or rub. Foam will soak in evenly. Allow treated area to air dry. Reapply as odors reoccur.

For hard surfaces, spray on, let set, and allow to dry.

Pictograms:

Signal Word:
DANGER.

Personal Protective Equipment Required:

DOT Placard:

FLAMMABLE GAS 2

VOC Compliant:
Yes.

3/2020