



FLASH FREEZE™

Rapid Freezing Spray

Technical Data Sheet

- BRIEF DESCRIPTION -

Flash Freeze is moisture-free propelled COLD gas used to rapidly cool or freeze samples in scientific laboratories.

- USE PROTOCOL -

Remove tamper-resistant tab on top of trigger sprayer. Insert tube firmly into front of sprayer. Hold can 2-4 inches from surface while operating. Spray on sample until sufficiently cooled or frozen. Hold can in upright position.

- STORAGE AND DISPOSAL -

Exposure to temperatures above 120°F may cause can to burst with violence and cause injury. Therefore, do not leave can in enclosed vehicles, direct sunlight, hot water, or near any heat sources. Do not puncture or incinerate, or place in a trash compactor.

- PRECAUTIONARY STATEMENT -

Use with caution. Liquid contents may cause frostbite on contact with skin. Contains 1,1,1,2, Tetrafluoroethane.

Use in well-ventilated areas. Vapor reduces oxygen available for breathing. If you experience eye watering, headaches, dizziness, increase the fresh air, discontinue use of product, or leave the area. Avoid breathing vapors; avoid contact with skin and eyes.

First Aid: In case of eye contact, flush thoroughly with plenty of water for fifteen minutes and get medical attention. For liquid contact on skin, check for frostbite; contact a physician if burn occurs. If inhaled and symptoms occur, remove to fresh air and get medical attention.

INTENTIONAL MISUSE OF THIS PRODUCT BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL!

- PACKAGING -

11 oz. (311 grams) Aerosol Can
6 per case

- CATALOG NUMBER -

<u>Manufacturer</u>	<u>Item</u>	<u>Cat. No.</u>
Decon Labs, Inc.	11 oz. (311 grams)	3511

For Additional Technical Information call
Decon Customer Service
(800) 332-6647, or
See our website at www.deconlabs.com

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