

RC INDUSTRIES -- HALON 1211,10 LB -- 4210-01-088-7560

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Product Identification
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Product ID:HALON 1211,10 LB

MSDS Date:01/01/1985

FSC:4210

NIIN:01-088-7560

MSDS Number: BGLJL

=== Responsible Party ===

Company Name:RC INDUSTRIES

Box:2620

City:NEW BRUNSWICK

State:NJ

ZIP:08903

Country:US

CAGE:MO886

=== Contractor Identification ===

Company Name:R C INDUSTRIES

Box:2620

City:NEW BRUNSWICK

Stat

e:NJ

ZIP:08903

Country:US

Phone:201-937-5400

CAGE:60002

Company Name:RC INDUSTRIES

Box:2620

City:NEW BRUNSWICK

State:NJ

ZIP:08903

Country:US

CAGE:MO886

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Composition/Information on Ingredients
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Ingred Name:BROMOCHLORODIFLUOROMETHANE

CAS:353-59-3

RTECS #:PA5270000

Fraction by Wt: >99%

Ingred Name:NITROGEN

CAS:7727-37-9

RTECS #:QW9700000

Fraction by Wt: 1

MIN:DIZZINESS,IMPAIRED COORDINATION & REDUCED MENTAL ALERTNESS

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First Aid Measures
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First Aid:OVEREXPOSURE:REMOVE TO FRESH AIR;IF UNCONSCIOUS,REMOVE TO FRESH AIR & PROVIDE ARTIFICIAL RESPIRATION;USE OF ADRENALIN OR SIMILAR DRUGS SHOULD BE AVOIDED.

===== Fire Fighting Measures =====

Lower Limits:0001

Extinguishing Media:MATERIAL USED AS A FIRE EXTINGUISHING AGENT.

Fire Fighting Procedures:EXERCISE APPROPRIATE CAUTION FOR USE OF AGENT W/FIRE TYPE

Unusual Fire/Explosion Hazard:CONTAINERS UNDER PRESSURE -CAN R UPTURE IF EXPOSED TO INTENSE HEAT & HI-TEMP OF FIRE.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:AIR-SUPPLIED RESPIRATORS WHEN USED IN EXCESS OF 22 LBS/1000 CU FT.

Ventilation:LOCAL EXHAUST ONLY IN CONDINED SPACES.

Protective Gloves:NONE

Eye Protection:SAFETY GLASSES W/SIDE SHL

Supplemental Safety and Health

PHYSICAL DATA & SAFETY & HEALTH BASED ON 100%

BROMOCHLORODIFLUOROMETHANE;MSDS DATA DEVELOPED BY DGSC.STH 7/1/85;PHYS.DATA CON

TD:PRESS. 1773MM HEE 68F.

===== Physical/Chemical Properties =====

HCC:G3

Boiling Pt:B.P. Text:26F/-3.3C

Vapor Pres:SUP

Vapor Density:5.7

Spec Gravity:1.83

Solubility in Water:NEGLIGIBLE

Appearance and Odor:COLORLESS,SWEET ODOR

Percent Volatiles by Volume:100

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

ACTIVE METALS & FIRES OF METAL HYDRIDES.

Stability Condition to Avoid:CONTACT W/ACTIVE METALS;FIR

E OF METAL

HYDRIDES & MATERIALS

Hazardous Decomposition Products: TRACE AMTS. OF HYDROGEN HALIDES &
HALOGENS; CARBONYL HALIDES

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