



BNAC Degrease/Clean

SECTION 1 – Product Identification & Use

Common Nam: BNAC Degrease/Clean
Material Identifier: Degrease and Clean
Manufacture Distributor: BNAC Environmental Solutions Tel. : 1-877-566-2622
212-552A Clarke Road Fax : 1-866-636-0945
Coquitlam, BC Email: info@bnac.ca V3J 0A3
WHMIS CLASSIFICATION D.2B
EMERGENCY CONTACT: 613-996-6666

SECTION 2 – Hazardous Ingredients

NO CAS LD (50) OF INGREDIENTS LC (50) OF INGREDIENT
Alcohol Ethoxylate .5 - 4% > 68991-48-0 LD Oral (Rat) 2000 mg/kg n.av.
Sodium carbonate .5 - 3% 479-19-8 LD Oral (Rat) 4090 mg/kg n.av

SECTION 3 – Physical Data

PHYSICAL STATE : ODOUR AND APPREARANCE SOLUBILITY IN WATER : ODOUR
THRESHOLD : Liquid Odourless : Amber 100% n.av
SPECIFIC GRAVITY : VAPOUR DENSITY (AIR=1) : VAPOUR PRESSURE % VOLITILE
BY VOLUME :1.02 ± 0.02 N.AV N.AV N.AV
BOILING POINT MELTING POINT pH OCTANE-WATER COEFF: 80 (OC) <0 C 11.0 ±
0.5 N.AV
OTHER PERTINENT INFORMATION N.AV

SECTION 4 – FIRE & EXPLOSION DATA

FLAMMABILTIY :This product will not burn or support combustion.
MEANS OF EXTINCTION: Use media proper for surrounding fire.
SPECIAL PROCEDURES :It is recommended that a NOISH approved SCBA be used
when either in confined areas or exposed to combustion products.
FLASHPOINT (C) : N.AV
AUTOIGNITIONI TEMPERATURE (C) N.AV
LOWER FLAMMABLE LIMIT (% BY VOLUME) N.AV
UPPER FLAMMABLE LIMIT (%BY VOLUME) N.AV
EXPLOSION SENSITIVITY TO IMPACT : N.AV
SENSITIVITY TO IMPACT N.AV.
HAZARDOUS COMBUSTION PRODUCTS: N.AV

SECTION 5 – REATIVITY DATA

CHEMICAL STABILITY: Stable under normal conditions.



INCOMPATIBLE MATERIALS: Incompatilble with strong oxidizing agents.
HAZARDOUS DECOMPOSITION: May thermally decompose to produce carbon monoxide and carbon dioxide.

SECTION 6 – Toxicological Properties

INHALATION: May cause mild irritation fo the respiratroy tract.
EYE CONTACT: May cause mild to moderate irritation as a concentrate.
SKIN CONTACT: May cause mild irritation of the skin.
INGESTION: May cause nausea, abdominal pain, and gastrointestinal irritation if ingested in large quaties.

SECTION 7 – Prevention Measures

GLOVES : Rubber gloves required
RESPIRATOR : not required for normal use.
EYEWARE : Chemical goggles or safety galssed required.
FOOTWARE : Specialty footwear not required
CLOTHING : Specialty clothing not required
OTHER : Eye-wash station required
ENGINEERING CONTROL: Use with adequate general ventilation.
LEAK AND SPILL PROCEDURE: For large spills, contain and salvage material if possible. For small spills, wash are with water
Waste Disposal: Dilute and flush to sewer. Follow local regulation for discharge of wast effluent.
TDG CLASSIFICATION: Not TDG Regulated.

SECTION 8 – First Aid Procedures

INHALATION: Remove victim to fresh air. Allow rest in a well ventilated area.
EYE CONTACT> In case of contact with eyes, flush eyes with plenty of water.
Skin Contact:: In case of contact with Eyes, flush with plenty of water.
INGESTION : DO NOT INDUCE VOMITING. Have victim drink large amounts of water.
Seek medical attention.

SECTION 9 – Preparation of MSDS

BNAC Environmental Solutions Inc at **877-566-2622 12/12/2008 05/06/2010**

BNAC Degrease/Clen is EcoLogo Certified

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Technical Data Sheet MSDS #03

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