Orange Octane

SAFETY DATA SHEET — MVP ISSUER DRAFT

Issuing supplier: MVP Detail Supply Co, LC

989 N Industrial Park Drive, Orem, UT 84057

Business telephone: 801-376-0577

Emergency telephone: NOT VERIFIED — obtain confirmed 24-hour emergency service details before release

DRAFT — NOT APPROVED FOR DISTRIBUTION

Technical content transcribed from the supplied manufacturer document. MVP has confirmed the product is the same formulation, but hazard classifications, contact coverage, technical accuracy, and applicable current OSHA requirements still require qualified review. Source dates and legacy statements have not been independently validated.

The source PDF remains the technical reference. This text-based draft may omit original diagrams, pictograms, table layout, and other graphics; review and restore required hazard pictograms before issue.

Source document: 731-Orange-Crush-Degreaser-SDS.pdf | Original pages: 2

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This MSDS is being provided to your company for the purpose of providing current health and safety information to your management and for your employees who work with this material. Please read the information on these sheets before attempting to use the material. You must also provide this information to those people at your company whose responsibility it is to comply with Federal and State “Right to Know” regulations. Also make sure this information is made available and is disseminated to your employees before use of the product. This information should be kept on file and made available to any employee who requests it. It is your obligation to comply with the act.

SECTION 1 - IDENTIFICATION
Manufacturer’s Name …….. SDS Enterprises, LLC
Address (Street, City, State, Zip) ……. 989 N Industrial Park Drive,

Houston, Texas 77003
Company Phone Number …….. (713) 227-1340
Emergency Phone Number …….. CHEMTREC (800) 424-9300
Chemical Name (Synonym) …….. Cleaning Compound
Trade Name (Synonym) …….. Orange Octane
Date …….. May 1, 2008

SECTION II – HAZARDOUS INGREDIENTS

HEALTH FLAMMABILITY REACTIVITY
1 1 1

INGREDIENT CASE NO. TLV UNITS PEL/OSHA
Sodium Metasilicate 6834-92-0 NE 50
Sodium Hydroxide 1310-73-2 2mg/m3 2mg/m3
Alkylbenzenesulfonic Acid 68584-22-5
Ethoxylated nonylphenol 009016-45-9
Tetrasodium Ethylene Deamene
Tetra Acetic Acid 64-02-8
2-Butoxyathanol 111-76-2 25 ppm 50 ppm
D-limonene 005989-27-5

SECTION III – PHYSICAL DATA (Typical)
Boiling Point …….. 211 Deg. F
Vapor Density …….. N/A
Solubility in Water …….. 100 %
Specific Gravity …….. 1.06
Appearance & Odor ……..Orange Liquid
Vapor Pressure ……N/A
Evaporation Rate …….. < 1.08

SECTION IV – FIRE AND EXPLOSION HAZARD DATA
Flash Point …….. None
Flammable Limits …….. N/A
Extinguishing Media …….. Sand, dry chemicals, dry foam, halon, water.
Special Fire Fighting Procedures ….None
Unusual Fire Fighting Hazards …… N/A
Explosion Data …….. Material does not have explosive properties

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SECTION V – HEALTH HAZARD DATA
EYES …….. Flush eyes with cool water for 30 minutes. Get medical attention if eye irritation develops or persists.
SKIN …….. Avoid contact with skin and clothing. Remove contaminated clothing. Wash with soap and water. Get medical attention if irritation persists.
BREATHING …….. Avoid inhalation of vapors. Remove exposed person to fresh air if adverse effects are observed. If breathing is labored, administer oxygen. If breathing has stopped, apply artificial respiration. If irritation persists or toxic symptoms are observed, get medical attention.
INGESTION …… Can cause slight irritation of the mouth, throat and stomach. If ingested, do not induce vomiting, have patien

t drink large amount of water or milk. Contact a physician immediately.

SECTION VI – REACTIVITY DATA
Chemical Stability …….. Stable
Incompatibility …… None
Thermal Decomposition ……..N/A
Polymerization …… Will not occur

SECTION VII – SPILL OR LEAK PROCEDURES
FOR SPILL …… Absorb large spills on suitable absorbent. Wash residue down the drain with water. Small spills can be flushed down the drain with plenty of water.
WASTE DISPOSAL METHOD …. Consult state, local and federal regulations for proper approved disposal procedures for biodegradable detergents.

SECTION VIII – PROTECTIVE EQUIPMENT TO BE USED
RESPIRATORY PROTECTION …..None Required
VENTILATION …… Normal
EYE PROTECTION……Safety glasses. If potential for splash exists, wear chemical goggles or face shield.
GLOVES PROTECTION ……..Rubber or PVC gloves
CLOTHING RECOMMEDATION .. N/A

SECTION IX – HANDLING AND STORAGE
PRECAUTIONS FOR HANDLING
AND STORAGE …… Keep this material away from high heat.

SECTION X – GENERAL INFORMATION
We believe that the information contained herein is current as of the date of the Material Safety Data Sheet. Although it is probable that this mixture itself has not been tested as to what hazards may be present, OSHA Section 1910.1200 has been applied. This states that if one or more hazardous components are present at a level of 1.0 % (or greater, then the mixture is presumed to have all the health hazards of components. Since the use of the product in not within the control of SDS Enterprises, LLC., it is the users obligation to determine the conditions of safe use of the product.