# MATERIAL SAFETY DATA SHEET

Information#: (800) 221-3496 Emergency#: (603) 669-4228 Date prepared: November 1, 1996

## Manufacturer:

**PHYSICAL DATA** 

None

Balance

None

Chuckles, Inc. P.O. Box 5126 Manchester, NH 03108-5126

# LCD 30 VOLUME CREME DEVELOPER

| SECTION 1                                     | PRODUCT IDENTIFICATION                               |
|---|--|
| Product Name:                                 | LCD 30 Volume Creme Developer                        |
| Trade Name or Chemical Name:                  | Chuckles, All-Nutrient LCD 30 Volume Creme Developer |
| Synonyms:                                     | NA   |
| Formula:                                      |  |
| Chemical Family:                              | NA   |
| Molecular Weight:                             |  |
| NFPA:   |  |
| HMIS Rating:                                  | Health = $0$ Flammability = $0$ Reactivity = $0$     |
| SECTION 2 HAZARDOUS INGREDIENTS / HAZARD DATA |  |
| Chemical Name (s)                             | <u>CAS Number % Wt TLV-TWA PEL Sec. 313</u>          |
| Hydrogen Peroxide                             | 9% 1 1   |

Hydrogen Peroxide Water

Information for mixtures is based on constituent MSDS which are available upon request. (Minus Proprietary Trade Names)

# **SECTION 3**

| Boiling/Melting Point @760 mm Hg: | 212°C                          |
|-----------------------------------|--------------------------------|
| pH:                               | 2.9 - 3.1                      |
| Vapor Pressure mm Hg @20°C:       | NA                             |
| Vapor Density (Air=1)             | NA                             |
| Percent Volatile by Weight (%):   | NA                             |
| Specific Gravity or Bulk Density: | @ $70^{\circ}$ F = 1.100-1.150 |
| Solubility in Water:              | Complete                       |
| Evaporation Rate ( $BuAc = 1$ ):  | NA                             |
| Appearance:                       | Opaque Liquid                  |
| Odor:                             | None                           |
| Intensity:                        | NA                             |

### **SECTION 4**

# FIRE AND EXPLOSION HAZARD DATA

| Flash Point °F (Test Method):       | NA  |
|-------------------------------------|---|
| Autoignition Temperature:           | NA  |
| Flammability Limits in Air (%V):    | LEL: NA UEL: NA   |
| Extinguishing Media:                | Water   |
| Special Fire Fighting Procedures:   | Fire Fighters should wear self contained breathing apparatus and fire protective clothing |
| Unusual Fire and Explosion Hazards: | This product may cause a fire if it dries on clothing and other combustible materials     |
|                                     |   |

## **SECTION 5**

# HEALTH HAZARD DATA \* EFFECTS OF OVEREXPOSURE

| Skin Contact:   | Wash excess material from skin with soap and water.                                    |
|---|--|
| Eye Contact:  | Flush eyes with warm water for 10 minutes. Consult a physician if irritation continues |
| Inhalation:   | NA   |
| Ingestion:  | Product is not likely to be ingested. If this occurs, treat symptomatically.           |
| Chronic Effects of Overexposure:                                      | None when used as directed.  |
| Toxicological Test Data:  | No results available.  |
| *This Material is in compliance with the toxic substance control act. |  |

#### SECTION 6

Skin: Wash Eyes: Flush Ingestion: If swa or ind Inhalation: None

Wash affected areas with water while removing contaminated clothing.

- S: Flush eyes with generous amounts of water for at least 15 minutes. Get immediate medical attention.
- on: If swallowed, DO NOT INDUCE VOMITING. dilute with water or milk and call a physician immediately. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

#### **SECTION 7**

### Product Stability: *Conditions to Avoid:* Chemical Incompatibility: Hazardous Decomposition Products: Hazardous Polymerization: *Conditions to Avoid:* Corrosive to Metal: Oxidizer:

# **REACTIVITY DATA**

**EMERGENCY AND FIRST AID PROCEDURES** 

Strong reducing agents, combustible material, wood, cloth, or organic material Iron, Copper, Heavy metals and their salts None expected Will not occur None Known No

#### **SECTION 8**

### SPECIAL PROTECTION INFORMATION

| Respiratory Protection: | NA  |
|-------------------------|---|
| Ventilation:            | NA  |
| Protective Clothing:    | Full Body Covering                          |
| Eye Protection:         | Goggles                                     |
| Other Precautions:      | Eye wash and safety shower should be nearby |

**Un-Stable** 

#### **SECTION 9**

## ENVIRONMENTAL DATA

Environmental Toxicity Data:NASpill or Leak Procedures:Soak up with a non-combustible materialHazardous Substance Superfund:NAWaste Disposal Method:Bury or incinerate in approved disposal facilities and in accordance with Federal, State and Local reg.Hazardous Waste 40CFR261:NAContainer Disposal:Empty containers may be disposed of as normal refuse. Recycle whenever possible.

#### SECTION 10

D.O.T. Proper Shipping Name: Consumer Commodity Hazardous Substance 49CFR CERCLA: NA D.O.T. Hazardous Class NA D.O.T. Labels Required: None None D.O.T. Placards Required: Poison Constituent: None Hair Products Bill of Lading Description: CC No.: NA UN/NA Code: None

### **SHIPPING DATA**

## SECTION 11

## SUPPLIER INFORMATION

The information contained herein is, to the best of our knowledge and belief, accurate and reliable as of the date issued. We do not however, warrant or guarantee the accuracy or reliability, nor shall we be liable for any loss or damage arising out of the use thereof. The information is offered for the user's consideration and examination, and it is the user's responsibility to satisfy himself that it is suitable and complete for his/her particular use.

Prepared By: Chuckles, Inc., Manchester, NH