



NOTE: Dispose of all wastes in accordance with federal, state, and local regulations.

## V. PHYSICAL PROPERTIES

|  |         |                           |
|--|---------|---------------------------|
| Vaper density (air=1):                       | >1      | Melting point or range, [ |
| Specify gravity:                             | 1.055   | Boiling point or range, [ |
| Solubility in water:                         | soluble | Evaporation rate (butyl a |
| Vapor pressure, mmHg at 20 degree C:         | <5      | pH (1% solution): 8.01    |
| Appearance and odor:                         |         |                           |
| Viscous blue liquid with pleasant fragrance. |         |                           |

## VI. FIRE AND EXPLOSION

|                                     |                      |                          |
|-------------------------------------|----------------------|--------------------------|
| Flash point, degree F:              | None                 | Auto ignition temperatur |
| Flammable limits in air volume %:   |                      | lower (LEL):             |
|                                     |                      | upper(UEL): Unknown      |
| Fire extinguishing materials:       |                      |                          |
| _____ water spray                   | _____ carbon dioxide |                          |
| _____ foam                          | _____ dry chemical   |                          |
| Special fire fighting procedures:   |                      |                          |
| None                                |                      |                          |
| Unusual fire and explosion hazards: |                      |                          |
| None                                |                      |                          |

## VII. REACTIVITY DATA

|   |  |                |
|---|--|----------------|
| Stability:  | _____ X _____ Stable   | _____ Unstable |
| Conditions to avoid:  | Do not contaminate with other materials. Keep container closed when not using. |                |
| Incompatibility (materials to avoid):                             | None known.  |                |
| Hazardous decomposition products (including combustion products): |  |                |
| Hazardous polymerization:   | May occur  | _____          |
| Conditions to avoid:  | None known.  |                |

## VIII. SPECIAL HANDLING PROCEDURES

|  |                           |
|--|---------------------------|
| Ventilation and engineering controls:    | None required under nor   |
| Respiratory protection (type):           | None required.            |
| Eye protection (type):                   | Safety glasses.           |
| Gloves (specify material):               | Nitrile gloves to prevent |
| Other clothing and equipment:            | Adequate protective clot  |
| Work practices, hygenic practices:       | Wash skin with soap and   |
| Other handling and storage requirements: | No special requirements.  |

## IX. REPORTING REQUIREMENTS & ADDITIONAL INFORMATION

HMIS Code System Rating = Health 1; Flammability 0; Reactivity 0.  
NFPA 704 Code System Rating = Health 0; Flammability 0; Reactivity 0.  
Volatile organic compounds(VOC) =30grams per liter or .25 lbs per gallon.

This product contains no chemicals in SARA Title III, Section 313, that are subject to reporting.  
This product contains no Proposition 65 designated chemicals.  
Non-photochemically reactive.  
Drain safe, biodegradable.



*BLOCKOUT 905*

Degree F 25  
Degree F 210  
acetate=1): <1

re, degree F: None

Unknown

\_\_\_\_\_ other

None known  
Will not occur     X    

mal conditions.

direct skin contact.  
thing to prevent skin contact.  
water thoroughly after handling.

