

J.T. BAKER CHEM CO(MFR);CHEM COMMODITIES(DISTRIBTR -- PHENOLPHTHALEIN,ACS --
6810-00-223-7612

===== Product Identification =====

Product ID:PHENOLPHTHALEIN,ACS

MSDS Date:01/01/1985

FSC:6810

NIIN:00-223-7612

MSDS Number: BDKJM

=== Responsible Party ===

Company Name:J.T. BAKER CHEM CO(MFR);CHEM COMMODITIES(DISTRIBTR

Emergency Phone Num:201-859-2151

CAGE:KO423

=== Contractor Identification ===

Compan

y Name:J.T. BAKER CHEM CO.

Address:222 RED SCHOOL LANE

Box:City:PHILLIPSBURG

State:NJ

ZIP:08865-2219

Country:US

Phone:201-859-2151

CAGE:KO423

Company Name:MALLINCKRODT BAKER, INC.

Address:222 RED SCHOOL LANE

Box:City:PHILLIPSBURG

State:NJ

ZIP:08865

Country:US

Phone:800-582-2537

CAGE:70829

===== Composition/Information on Ingredients =====

Ingred Name:PHENOLPHTHALEIN,ACS

CAS:77-09-8

RTECS #:SM8380000

Fraction by Wt: 100%

ACGIH TLV:N.A.

===== Hazards Identifi

cation =====

Effects of Overexposure:NONE INDICATED BY MFR;DYE MAY CAUSE DISCOMFORT
TO EYES ON PROLONG CONTACT W/EYES & SKIN.

===== First Aid Measures =====

First Aid:NONE STATED BY MANUFACTURER;HOWEVER,FLUSH EYES/SKIN W/PLENTY
OF H*2O FOR AT LEAST 15 MINUTES.

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

Flash Point:N.A.

Extinguishing Media:CO*2, FOAM, DRY CHEM & H*2O FOG.

Fire Fighting Procedures:AIR MAS
K SHOULD BE WORN.

===== Accidental Release Measures =====

Spill Release Procedures:SWEEP MATERIAL ONTO PAPER.PLACE IN FIBER
CARTON.WASH SPILL AREA WELL WITH SOAP & WATER.

===== Handling and Storage =====

Handling and Storage Precautions:STORE IN TIGHTLY CLOSE CONTAINERS.
Other Precautions:UNKNOWN;HOWEVER,READ CONTNR LABEL BEFORE USE.

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

Respiratory Protection:

NONE SHOULD BE NEEDED

Ventilation:NORMAL ROOM VENTILATION.

Protective Gloves:AS REQUIRED

Eye Protection:AS REQUIRED

Other Protective Equipment:AS REQUIRED TO PREVENT PROLONGED CONTACT.

Supplemental Safety and Health

FORMULA:C*6H*4COOC(C*6H*4-OH)*2.ITEM COVERED BY FED SPEC O-C-265B;ALSO
COVERED UNDER MIL SPEC:MIL-W-15000H/SH/CLASS D.

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

HCC:N1

Boiling Pt:B.P. Text:N.A.

Spec Gravity:1.277

Evaporation Rate & Reference:N.A.

Solubility in Water:N.A.
Appearance and Odor:N.A.

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZERS

Hazardous Decomposition Products:THERMAL DECOMPOSITION MAY PRODUCE CO & CO*2.

===== Disposal Considerations =====

Waste Disposal Methods:MAKE UP SMALL PACKAGES IN PAPER OR OTHER
FLAMMABLE MATERIALS.INCINERATE PROVIDING LOCAL ENVIRONMENTAL
REGULATIONS PERMIT.HANDLE & DISPOSE
IAW ALL FED,STATE & LOCAL
REGULATIONS.

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