

J.T.BAKER CHEMICAL(MFR),CHEMICAL COMMODITIES(DIST) -- O-C-265 -- 6810-00-063-6133

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Product Identification  
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Product ID:O-C-265

MSDS Date:01/01/1985

FSC:6810

NIIN:00-063-6133

MSDS Number: BCWXH

=== Responsible Party ===

Company Name:J.T.BAKER CHEMICAL(MFR),CHEMICAL COMMODITIES(DIST)

Emergency Phone Num:201-859-2151

CAGE:DO870

=== Contractor Identification ===

Company Name:J.T.BAKER CHEMICAL CO.

Address:222 RED SCHOOL LANE

City:PHILLIPSBURG

State:NJ

ZIP:08865-2219

Country:US

Phone:201-859-2151

CAGE:DO870

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

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Composition/Information on Ingredients  
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Ingred Name:UREA.

CAS:57-13-6

RTECS #:YR6250000

Fraction by Wt: 100%

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Hazards Identification  
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Effects of Overexposur

e:INHAL:SORE

THROAT,COUGHING,SHORT.GREATH;SKIN:REDNESS;EYES:REDNESS,PAIN;INGEST:  
SORE THROAT,STOM.PAIN.

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

First Aid:INHAL:FRESH AIR,REST & CALL DR.IF NECESSARY.SKIN:REMOVE CONTD  
CLTHG,RINSE SKIN W/PLENTY OF WATER OR SHOWER.EYES:RINSE W/PLENTY OF  
WATER,THEN TRANSPORT TO A DR,IF NECESSARY.INGEST:RINSE MOUTH,GIVE  
PLEN TY OF WATER TO DRINK,&CALL DR,IF NECESSARY.

===== Fire Fighting Measures ==

Fire Fighting Procedures:SELF-CNTND BRTHG APPARATUS.  
Unusual Fire/Explosion Hazard:IN FLAME OR HOT SURFACES FORMS TOXIC  
GASES(NITROGEN DIOXIDE),FORMS CORROSIVE GAS(AMMONIA)

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

Spill Release Procedures:SWEEP UP SPILLED SUBSTANCE,WASH AWAY REMAINDER  
W/LARGE AMOUNT OF WATER.

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

Handling and Storage Precautions:PROTECT CONTAINER FROM PHYSI  
CAL  
DAMAGE.KEEP IN TIGHTLY CLOSED CONTAINER.STORE IN COOL,DRY  
AREA.AVOID FLAMES,HOT SURFACES.AVOID BRTHG & INGEST.MATL

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

Respiratory Protection:AN APPROVED DUST MASK.  
Ventilation:LOCAL EXHAUST IS RECOMMENDED  
Eye Protection:SAFETY GOGGLES  
Supplemental Safety and Health

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

HCC:N1  
Solubility in Water:COMPLETE  
Appearance and Odor:WHITE CRYSTALS.

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

Stability Indicator/Materials to Avoid: YES

HEAT (FORMS CORROSIVE GAS, & TOXIC GASES (NITROGEN DIOXIDE))

Hazardous Decomposition Products: NITROGEN DIOXIDES, AMMONIA

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

Waste Disposal Methods: SWEEP UP INTO AN APPROVED DISPOSAL CONTAINER &  
SHIP TO AN APPROVED DISPOSAL AREA.

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