

OCTAGON PROCESS, INC. -- ANHYDROUS CITRIC ACID, U.S.P.,F.C.C. -- 6810-00-141-2942

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Product Identification
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Product ID:ANHYDROUS CITRIC ACID, U.S.P.,F.C.C.

MSDS Date:01/01/1985

FSC:6810

NIIN:00-141-2942

MSDS Number: BDBMP

=== Responsible Party ===

Company Name:OCTAGON PROCESS, INC.

Emergency Phone Num:201-945-9400.

CAGE:DO973

=== Contractor Identification ===

Company Name:OCTAGON PROCESS
INC.

Address:596 RIVER ROAD

Box:City:EDGEWATER

State:NJ

ZIP:07020

Country:US

Phone:201-945-9400

CAGE:82925

Company Name:OCTAGON PROCESS,INC.

Address:596 RIVER ROAD

City:EDGEWATER

State:NJ

ZIP:07020-1105

Country:US

Phone:201-945-9400

CAGE:DO973

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Composition/Information on Ingredients
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Ingred Name:CITRIC ACID,ANHYDROUS

RTECS #:GE7350000

Fraction by Wt: 100%

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Hazards Identification
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Effects of Overexposure:SORE THROAT,COUG

ING,SHORTNESS OF
BREATH,IRRITATES SKIN(REDNESS & PAIN),EYES(REDNESS & PAIN),STOM.PA

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First Aid Measures
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First Aid:INHALATION:FRESH AIR,REST,& CALL A DOCTOR.SKIN:REMOVE
CONTAMINATED CLOTHES,RINSE SKIN WITH PLENTY OF WATER OR
SHOWER.EYES:FIRST RINSE WITH PLENTY OF WATER,THEN TRANSPORT TO
DOCTOR,IF NECESSARY.INGESTI ON:RINSE MOUTH,GIVE PLENTY OF H*2O TO
DRINK,SEE DR

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Fire Fighting Measures
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Extinguishing Media:WATER SPRAY,POWDER
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:UNKNOWN.

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Accidental Release Measures
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Spill Release Procedures:SWEEP UP SPILLED SUBSTANCE,WASH AWAY REMAINDER
WITH LARGE AMOUNT OF WATER.

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Handling and Storage
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Handling and Storage Precautions:KEEP COOL & DRY
Other Precautions:NONE

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Exposure Controls/Personal Protection
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Respiratory Protection:APPROVED NUISANCE MASK.
Ventilation:LOCAL EXHAUST IS RECOMMENDED.
Protective Gloves:RUBBER
Eye Protection:SAFETY GOGGLES.
Other Protective Equipment:NONE.
Supplemental Safety and Health

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Physical/Chemical Properties
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HCC:C3
Spec Gravity:1.542.
Solubility in Water:APPRECIABLE
Appearance and Odor:WHITE,ODORLESS,GRANULAR,FINE GRANULAR OR POWDER.

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Stability and Reactivity Data
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Stability Indicator

/Materials to Avoid: YES
OXIDIZERS, PEROXIDES, BASES, POISON GAS.

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

Waste Disposal Methods: CAN BE FLUSHED AWAY WITH WATER OR DISPOSED IN
NORMAL SOLIDS DISPOSAL SYSTEMS.

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