

DENTSPLY/YORK DIV (TRUBYTE) -- 688105 LUCITONE 199 POWDER -- 6520-01-297-4368

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Product Identification
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Product ID:688105 LUCITONE 199 POWDER

MSDS Date:06/03/1994

FSC:6520

NIIN:01-297-4368

MSDS Number: CDCNX

=== Responsible Party ===

Company Name:DENTSPLY/YORK DIV (TRUBYTE)

Address:570 W COLLEGE AVE

Box:872

City:YORK

State:PA

ZIP:17405

Country:US

Info Phone Num:717-845-7511

Emergency Phon

e Num:717-845-7511

CAGE:16969

=== Contractor Identification ===

Company Name:DENTSPLY/YORK DIV/TRUBYTE DIV

Address:570 W COLLEGE AVE

Box:872

City:YORK

State:PA

ZIP:17405-0872

Country:US

Phone:717-845-7511

CAGE:16969

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Composition/Information on Ingredients
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Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

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Hazards Identification
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Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO

Reports of Carcinogenicity:NT

P:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INHALATION: IRRITATION
Explanation of Carcinogenicity:NONE
Effects of Overexposure:IRRITATION

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First Aid Measures
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First Aid:INHALATION:REMOVE TO FRESH AIR. EYES: FLUSH W/WATER FOR 5
MINS. SKIN: WASH W/SOAP & WATER. INGESTION: RINSE W/WATER. OBTAIN
MEDICAL ATTENTION IN ALL CASES.

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Fire Fighting Measures
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Flash Point Method:TCC

Flash Poin

t:579.2F

Extinguishing Media:WATER CARBON DIOXIDE, DRY CHEMICAL, HALON

Fire Fighting Procedures:AVOID EXTINGUISHING METHODS WHICH MAY GENERATE
DUST CLOUDS. WATER STREAM CAN DISPERSE DUST IN AIR, POSING AN
EXPLOSION HAZARD.

Unusual Fire/Explosion Hazard:POLYMER DUST IS COMBUSTIBLE. EXPLOSIVE
LIMIS OF HTE POLYMER PARTICLES SUSPENDED IN AIR ARE APPROXIMATELY
THOSE OF COAL DUST. WEAR SCBA.

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Accidental Release Measures
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Spill Release Procedures:

SWEEP UP TO AVOID SLIPPING HAZARD KEEP
AIRBORNE PARTICULATE AT MINIMUM WHEN CLEANING UP.

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Handling and Storage
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Handling and Storage Precautions:STORE IN A COOL DRY PLACE. KEEP
CONTAINER CLOSED TO PREVENT WATER ABSORPTION/CONTAMINATION.

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Exposure Controls/Personal Protection
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Respiratory Protection:NUISANCE DUST TYPE IF NEEDED

Ventilation:LOCAL EXHAUST

Supplemental Safety and Health

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Physical

/Chemical Properties =====

Solubility in Water:INSOLUBLE

Appearance and Odor:PINK FREE FLOWING POWDER W/FAINT ODOR IN BULK

Percent Volatiles by Volume:0

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS

Stability Condition to Avoid:572F

Hazardous Decomposition Products:METHYLMETHACRYLATE & CO

Conditions to Avoid Polymerization:572F

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

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Waste Disposal Methods:DISPOSE OF IAW/FEDERAL, STATE & LOCAL REGULATIONS.

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