

OASIS IMAGING PRODUCTS, INC. -- 120 OSIS FX-2 TONER -- 6850-01-416-7995

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

Product ID:120 OSIS FX-2 TONER

MSDS Date:03/13/1997

FSC:6850

NIIN:01-416-7995

MSDS Number: CHQPK

=== Responsible Party ===

Company Name:OASIS IMAGING PRODUCTS, INC.

Address:1517 SOUTHWOOD DRIVE

City:MASHUA

State:NH

ZIP:03063

Country:US

Info Phone Num:603-880-3991

Emergency Phone Num:603-880-3

991

CAGE:OASIS

=== Contractor Identification ===

Company Name:AUTOMATION AIDS INC (800-234-2790)

Address:420 BABYLON RD, SUITE B

Box:UNKNOW

City:HORSHAM

State:PA

ZIP:19044

Country:US

Phone:800-817-4448

CAGE:01QM9

Company Name:OASIS IMAGING PRODUCTS, INC.

Box:UNKNOW

CAGE:0ASIS

Company Name:OASIS IMAGING PRODUCTS, INC.

Address:20 HAMPSHIRE DR

Box:City:HUDSON

State:NH

ZIP:03051

Country:US

Phone:603-880-3991

CAGE:OASIS

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

Ingred Nam

e:STYRENE ACRYLATE COPOLYMER  
CAS:25153-46-2  
Fraction by Wt: 60-70%  
Other REC Limits:NONE RECOMMENDED

Ingred Name:POLYPROPYLENE WAX  
CAS:9003-07-0  
RTECS #:TR5000000  
Fraction by Wt: 1-5%  
Other REC Limits:NONE RECOMMENDED

Ingred Name:IRON OXIDE; MAGNETITE  
CAS:1309-38-2  
RTECS #:OM4800000  
Fraction by Wt: 30-40%  
Other REC Limits:NONE RECOMMENDED

Ingred Name:METAL COMPLEX AXO DYE  
CAS:88377-66-6  
Fraction by Wt: 1-5%  
Other REC Limits:NONE RECOMMENDED

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===== Hazards Identification =====  
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LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.  
Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:NO KNOWN HEALTH HAZARD WHEN USED AS  
INTENDED IN COPY MACHINE.  
Explanation of Carcinogenicity:PER  
MSDS:CARCINOGENICITY/NTP/IARC/OSHA:NO.  
Effects of Overexposure:IRRITATION OF EYES AND RESPIRATORY TRACT MAY  
OCCUR IN HEAVY DUST CONDITION.  
Medical Cond Aggravated by Exposure:NONE KNO  
WN.

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

First Aid:REMOVE FROM EXPOSURE.EYE:FLUSH W/WATER.IF IRRIT PERSISTS GET  
MED ATTN.SKIN:WASH THOROUGHLY W/SOAP/WATER.INHAL:REMOVE TFROM  
EXPOSURE.GARGLE WITH WATER.INGEST:DILUTE STOMACH CONTENTS WITH  
SEVERAL GLASSE S OF WATER.

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

Flash Point:NA  
Autoignition Temp:Autoignition Temp Text:NA  
Lower Limits:NA  
Upper Limits:NA  
Extinguishing Media:WATER FO

G, FOAM, DRY CHEMICAL AND CARBON DIOXIDE.

Fire Fighting Procedures:AVOID INHALATION OF SMOKE WEAR MSHA/NIOSHA  
SELF-CONTAINED BREATHING APPARATUS.COOL FIRE EXPOSURED.

Unusual Fire/Explosion Hazard:THIS MATERIAL HAS NOT UNUSUAL FIRE OR  
EXPLOSIVE HAZARDS.

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

Spill Release Procedures:VACUUM OR SWEEP AS WITH ANY NON-TOXIC POWDER.  
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =  
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Handling and Storage Precautions:DO NOT STORE NEXT TO STRONG  
OXIDIZERS.EYE PROTECTION AND RESPIRATIONS MAY BE REQUIRED FOR BULK  
HANDLING.

Other Precautions:AVOID EXCESSIVE EXPOSURE TO HEAT.

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

Respiratory Protection:NONE REQUIRED WHEN PRODUCT IS USED AS INTENDED.

Ventilation:LOCAL EXHAUST/MECHANICAL:NORMAL OFFICE  
CONDITIONS.SPEC/OTHER:NONE.

Protective Gloves:NONE REQUIRED WHEN USED AS INTENDED

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Eye Protection:NONE REQUIRED WHEN USED AS INTENDED

Other Protective Equipment:NONE REQUIRED WHEN PRODUCT USED AS INTENDED.

Work Hygienic Practices:AVOID BREATHING DUST IF SAMPLE IS SPILLED.

Supplemental Safety and Health

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

HCC:N1

Boiling Pt:B.P. Text:NA

Melt/Freeze Pt:M.P/F.P Text:>248F,>120C

Decomp Temp:Decomp Text:NP

Vapor Pres:NA

Vapor Density:NA

Spec Gravity:1.05

pH:NP

Viscosity:NP

Evaporation Rate & Reference:NA

Solubil

ity in Water:INSOLUBLE

Appearance and Odor:BLACK POWDER, FAINT ODOR

Percent Volatiles by Volume:NP

Corrosion Rate:NP

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

Stability Indicator/Materials to Avoid:YES

NONE W/COMMON MATERIAL WITH WHICH

Stability Condition to Avoid:AVOID OPEN FLAME.

Hazardous Decomposition Products:TOXIC DECOMPOSITION PRODUCTS FORMED ON  
COMBUSTION.

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

Waste Disposal Methods:DISPOSE

ACCORDING TO LOCAL, STATE AND FEDERAL  
REGULATIONS.

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