

DANKA EBS -- PN6916,DEX 720/740/760 REMANUFACTURED LASER TONER CARTRIDGE --
6850-01-430-5633

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

Product ID:PN6916,DEX 720/740/760 REMANUFACTURED LASER TONER CARTRIDGE

MSDS Date:11/10/1994

FSC:6850

NIIN:01-430-5633

MSDS Number: CGLYR

=== Responsible Party ===

Company Name:DANKA EBS

Address:2013-A CENTIMETER CIRCLE

City:AUSTIN

State:TX

ZIP:78753

Country:US

Info Phone

Num:512-832-4800

Emergency Phone Num:512-832-4800

CAGE:NO641

=== Contractor Identification ===

Company Name:DANKA EBS

Address:2013-A CENTIMETER CIRCLE

Box:City:AUSTIN

State:TX

ZIP:78753

Country:US

Phone:512-832-4800

CAGE:NO641

Company Name:FAX UNLIMITED

Address:11 TAYLOR CT

Box:City:MONROE

State:NY

ZIP:10950

Country:US

Phone:914-783-8555

CAGE:04SS2

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

Ingred Name:STYRENE ACRYLATE COPOLYMER

CAS:25767-47-9

Other REC Limits:NONE RE

COMMENDED

Ingred Name:IRON OXIDE

CAS:1309-37-1

RTECS #:NO7400000

Other REC Limits:NONE RECOMMENDED

OSHA PEL:10 MG/M3 (FE)

ACGIH TLV:5MG(FE)/M3FUME,B2;96

Ingred Name:FERRITE POWDER

CAS:12645-50-0

Other REC Limits:NONE RECOMMENDED

Ingred Name:POLYPROPYLENE (POLYOLEFIN)

CAS:9003-07-0

RTECS #:TR5000000

Other REC Limits:NONE RECOMMENDED

Ingred Name:SILICA GEL; (AMORPHOUS SILICA)

CAS:112945-52-5

RTECS #:VV7310000

Other REC Limits:NONE RECOMMENDED

OSHA PEL:6 MG/M3

ACGIH TLV:10 MG/M3

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===== Hazards Identification =====

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

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

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE/CHRONIC HEALTH

HAZARDS:NONE.MINIMAL RESPIRATORY TRACT IRRITATION MAY OCCUR AS

W/EXPOSURE TO LARGE AMTS OF ANY NON-TOXIC DUST.

Explanation of Carcinogenicity:PER MSDS:CARCINOGEN LISTED IN:NOT LISTED.

Effects of Overexposure:MINIMAL RESP

IRATORY TRACT IRRITATION MAY OCCUR

AS W/EXPOSURE TO LARGE AMTS OF ANY NON-TOXIC DUST.

Medical Cond Aggravated by Exposure:SIMILAR TO DUST ALLERGIES.

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

First Aid:SEEK MED ASSISTANCE FOR FURTHER TREATMENT,OBSERVATION, AND

SUPPORT IF NECESSARY.EYE:NO SPECIFIC HAZ;FLUSH W/WATER.SKIN:WASH

W/SOAP/WATER.INHAL:REMOVE FROM EXPOSURE.INGEST:DILUTE STOMACH

CONTENTS W/SEV ERAL GLASSES OF WATER.

===== Fire F

ighting Measures =====

Flash Point:NA

Autoignition Temp:Autoignition Temp Text:NA

Lower Limits:NA

Upper Limits:NA

Extinguishing Media:WATER, FOG, FOAM, DRY CHEMICAL, CO2.

Fire Fighting Procedures:AVOID INHALATION OF SMOKE, WEAR MSHA/NIOSH
SELF-CONTAINED BREATHING APPARATUS.

Unusual Fire/Explosion Hazard:MATL LIKE MOST ORGANIC MATL IN POWDER
FORM,IS CAPABLE OF CREATING DUST EXPLO;REF:NFPA PAMPHLET 543-STD
FOR PRECAUT OF FIRE/DUST EXPLO IN CHEM,DYE,PHARM,PLST IND

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

Spill Release Procedures:SWEEP UP OR VACUUM SPILLED TONER AND CAREFULLY
TRANSFER TO SEALABLE WASTE CONTAINER.

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

Handling and Storage Precautions:NONE

Other Precautions:AVOID PROLONGED INHALATION OF EXCESSIVE DUST.

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

Respiratory Protection:NONE REQUIRED WHEN USED IN EQPMT.

Ventilation:BULK HAND

LING MAY REQUIRED LOCAL EXHAUST.

Protective Gloves:NONE REQUIRED WHEN USED IN EQPMT.

Eye Protection:NONE REQUIRED WHEN USED IN EQPMT.

Other Protective Equipment:FOR BULK HANDLERS GOGGLES AND RESPIRATORS
MAY BE REQUIRED.

Work Hygienic Practices:NA

Supplemental Safety and Health

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

HCC:N1

Boiling Pt:B.P. Text:NA

Melt/Freeze Pt:M.P/F.P Text:212F,100C

Decomp Temp:Decomp Text:NP

Vapor Pres:NA

Vapor Density:NA

Spec Gravity:1.0

pH:

NP
Viscosity:NP
Evaporation Rate & Reference:NA
Solubility in Water:INSOLUBLE
Appearance and Odor:FINE BLACK POWDER, FAINT ODOR
Percent Volatiles by Volume:NP
Corrosion Rate:NP

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZERS
Stability Condition to Avoid:NA
Hazardous Decomposition Products:AS W/ANY OTHER ORGANIC MATL.COMBUSTION
WILL PROUDCE CO2 AND PROBABLY CO.

===== Disposal Considerations
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Waste Disposal Methods:NO SPECIAL DISPOSAL TECHNIQUE REQUIRED.INSURE
COMPLIANCE WITH FED/STATE &/OR LOCAL REGULATIONS.INCINERATE ONLY IH
CLOSED CONTAINER.

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