

JOHN SEXTON & COMPANY BEATRICE FOODS -- DEEP FAT FRY CLEANER
MATERIAL SAFETY DATA SHEET
NSN: 793000N011526
Manufacturer's CAGE: 5B517
Part No. Indicator: A
Part Number/Trade Name: DEEP FAT FRY CLEANER

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General Information
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Company's Name: JOHN SEXTON & COMPANY, BEATRICE FOODS CO.
Company's Street: 1800 CHURCHMAN AVENUE
Company's P. O. Box: 1531
Company's City: INDIANAPOLIS
Company's State: IN
Company's Country: US
Company's Zip Code: 46203
Company's Emerg Ph #: 317-786-1415
Company's Info Ph #: 317-786-1415
Record No. For Safety Entry: 001
Tot Safety Entries This Stk#: 001
Date MSDS Prepared: 01OCT88
Safety Data Review Date: 01MAR90
MSDS Serial Number: BJKHN

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Ingredients/Identity Information
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Proprietary: NO
Ingredient: SODIUM HYDROXIDE (SARA III)
Ingredient Sequence Number: 01
NIOSH (RTECS) Number: WB4900000
CAS Number: 1310-73-2
OSHA PEL: 2 MG/M3
ACGIH TLV: C 2 MG/M3; 9293
Other Recommended Limit: N/K (FP N/ORNL)

Proprietary: NO
Ingredient: SODIUM METASILICATE
Ingredient Sequence Number: 02
NIOSH (RTECS) Number: VV9275000
CAS Number: 6834-92-0
OSHA PEL: N/K (FP N/ORNL)
ACGIH TLV: N/K (FP N/ORNL)
Other Recommended Limit: N/K (FP N/ORNL)

Proprietary: NO
Ingredient: SODIUM CARBONATE (SODA ASH)
Ingredient Sequence Number: 03
NIOSH (RTECS) Number: VZ4050000
CAS Number: 497-19-8
OSHA PEL: N/K (FP N/ORNL)
ACGIH TLV: N/K (FP N/ORNL)
Other Recommended Limit: N/K (FP N/ORNL)

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Physical/Chemical Characteristics
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Appearance And Odor: TAN POWDER
Boiling Point: N/A
Vapor Pressure (MM Hg/70 F): N/A
Vapor Density (Air=1): N/A
Decomposition Temperature: N/K (FP N)
Evaporation Rate And Ref: N/A
Solubility In Water: APPRECIABLE

Fire and Explosion Hazard Data

Flash Point: N/A
 Lower Explosive Limit: N/A
 Upper Explosive Limit: N/A
 Extinguishing Media: MATERIAL NOT FLAMMABLE.USE EXTINGUISHING METHOD APPROPRIATE FOR SURROUNDING FIRES.
 Special Fire Fighting Proc: USE NIOSH/MSHA APPROVED SCBA AND FULL PROTECTIVE EQUIPMENT (FP N).USE WATER SPRAY TO COOL NEARBY CONTAINERS.
 Unusual Fire And Expl Hazrds: WET PRODUCT EXTREMELY SLIPPERY.PROLONGED CONTACT W/ ALUMINUM,COPPER,TIN,LEAD,ZINC MAY LIBERATE FLAMMABLE HYDROGEN GAS.

 Reactivity Data

Stability: YES
 Cond To Avoid (Stability): N/K (FP N/ORNL)
 Materials To Avoid: STRONG ACIDS.PROLONGED CONTACT WITH ALUMINUM,COPPER,TIN,LEAD,ZINC.
 Hazardous Decomp Products: PROLONGED CONTACT W/ ALUMINUM,COPPER,TIN,LEAD,ZINC MAY LIBERATE FLAMMABLE HYDROGEN GAS.
 Hazardous Poly Occur: NO
 Conditions To Avoid (Poly): WILL NOT OCCUR.

 Health Hazard Data

LD50-LC50 Mixture: N/K (FP N/ORNL)
 Route Of Entry - Inhalation: YES
 Route Of Entry - Skin: YES
 Route Of Entry - Ingestion: YES
 Health Haz Acute And Chronic: CORROSIVE TO MUCOUS MEMBRANES OF EYES, RESPIRATORY TRACT.BRIEF CONTACT CAN CAUSE SEVERE EYE DAMAGE.PROLONGED SKIN CONTACT CAN CAUSE SEVERE BURNS.INHALED DUSTS CAN CAUSE CHEMICAL PNEUMONITIS.SWALLOWING CAN CAUSE SEVERE AND RAPID BURNING OF MOUTH,THROAT AND DIGESTIVE TRACT.
 Carcinogenicity - NTP: NO
 Carcinogenicity - IARC: NO
 Carcinogenicity - OSHA: NO
 Explanation Carcinogenicity: NONE
 Signs/Symptoms Of Overexp: EYES:IRRIT,BURNING,CORROSIVE,SEVERE DAMAGE. SEVERE/RAPID BURNING OF MOUTH,THROAT,DIGESTIVE TRACT.INHALATION:IRRIT, BURNING OF RESPIRATORY TRACT.INHALED DUSTS CAN CAUSE CHEMICAL PNEUMONITIS. CORROSIVE TO MUCOUS MEMBRANES OF RESPIRATORY TRACT.
 Med Cond Aggravated By Exp: NONE KNOWN
 Emergency/First Aid Proc: EYES:FLUSH WITH WATER FOR AT LEAST 15 MIN. GET MEDICAL ATTENTION.SKIN:WASH W/ LOTS OF WATER.IF IRRIT PERSISTS,GET MEDICAL ATTENTION.INGEST:DO NOT INDUCE VOMITING.GIVE LOTS OF WATER OR MILK, THEN ORANGE JUICE OR DILUTE VINEGAR.GET IMMEDIATE MEDICAL ATTENTION. INHALATION:REMOVE TO FRESH AIR.GET IMMEDIATE MEDICAL ATTENTION.

 Precautions for Safe Handling and Use

Steps If Matl Released/Spill: WEAR PROT CLOTHING & SCBA OR RESP W/ EFFICIENT PARTICULATE FILTER.ISOLATE.SWEEP UP & PUT IN DOT APPROVED WASTE CONTRS.CAREFULLY NEUTRALIZE W/ DILUTE ACID.ALLOW FOR VIGOROUS FOAMING.KEEP NON-NEUTRALIZED MATL OUT OF STORM DRAINS,SURFACE WATER,SOIL.
 Neutralizing Agent: DILUTE ACID
 Waste Disposal Method: DISPOSAL MUST BE IN ACCORDANCE WITH FEDERAL,STATE AND LOCAL REGULATIONS (FP N).
 Precautions-Handling/Storing: STORE IN TIGHTLY CLOSED CONTAINERS IN COOL, DRY PLACE.AVOID CONTACT WITH SKIN,EYES OR RESPIRATORY TRACT.
 Other Precautions: REMOVE CONTAMINATED CLOTHING.WASH BEFORE REUSE.EMPTY CONTAINERS MAY CONTAIN CORROSIVE RESIDUES.TREAT AS THOUGH THEY WERE FULL.

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Control Measures
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Respiratory Protection: NIOSH/MSHA APPROVED RESPIRATOR APPROPRIATE FOR EXPOSURE OF CONCERN (FP N).
Ventilation: LOCAL AND GENERAL VENTILATION NECESSARY TO KEEP AIR CONCENTRATION BELOW TLV (FP N/ORNL).
Protective Gloves: IMPERVIOUS
Eye Protection: CHEM WORK GOGG (FP N)/FACESHIELD.
Other Protective Equipment: EYEWASH FOUNTAIN AND SAFETY SHOWER.
Work Hygienic Practices: WASH THOROUGHLY AFTER HANDLING.CONTACT LENSES SHOULD NOT BE WORN WHEN HANDLING CHEM.WASH CONTAM CLOTHING BEFORE REUSE.
Suppl. Safety & Health Data: ROUTES OF ENTRY:EYES (MFR).
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Transportation Data
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Trans Data Review Date: 90347
DOT PSN Code: ZZZ
DOT Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
IMO PSN Code: ZZZ
IMO Proper Shipping Name: NOT REGULATED FOR THIS MODE OF TRANSPORTATION
IATA PSN Code: ZZZ
IATA Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
AFI PSN Code: ZZZ
AFI Prop. Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
Additional Trans Data: NOT REGULATED OFR
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Disposal Data
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Label Data
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Label Required: YES
Label Status: G
Common Name: DEEP FAT FRY CLEANER
Special Hazard Precautions: CORROSIVE TO MUCOUS MEMBRANES OF EYES, RESPIRATORY TRACT.BRIEF CONTACT CAN CAUSE SEVERE EYE DAMAGE.PROLONGED SKIN CONTACT CAN CAUSE SEVERE BURNS.INHALED DUSTS CAN CAUSE CHEMICAL PNEUMONITIS.SWALLOWING CAN CAUSE SEVERE AND RAPID BURNING OF MOUTH,THROAT AND DIGESTIVE TRACT. EYES: IRRIT,BURNING,CORROSIVE,SEVERE DAMAGE.SKIN:IRRIT,BURNING,CORROSIVE, PROLONGED CONTACT POSS SEVERE BURNS.INGESTION:SEVERE/RAPID BURNING OF MOUTH,THROAT,DIGESTIVE TRACT.INHALATION:IRRIT,BURNING OF RESPIRATORY TRACT. INHALED DUSTS CAN CAUSE CHEMICAL PNEUMONITIS.CORROSIVE TO MUCOUS MEMBRANES OF RESPIRATORY TRACT.
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