View NSN Online: https://aerobasegroup.kr/nsn/6505-01-224-3315

Product ID:6109 ABBOKINASE 2 LBS MSDS Date:05/01/1993 FSC:6505 NIIN:01-224-3315 MSDS Number: BYPCV === Responsible Party === Company Name: ABBOTT LABS HOSP PRODUCTS DIV Address:200 ABBOTT PARK RD **City:ABBOTT PARK** State:IL ZIP:60064-3537 Country:US Info Phone Num:312-937-6100/708-938-7981 Em ergency Phone Num: 312-937-6100/708-938-7981 CAGE:60060 === Contractor Identification === **Company Name: ABBOTT LABORATORIES INC** Address:200 ABBOTT PARK RD Box:City:NORTH CHICAGO State:IL ZIP:60064 Country:US Phone:847-935-7177 CAGE:60060

Ingred Name:UROKINASE (ENZYME-ACTIVATING), WIN-KINASE *95-4* CAS:9039-53-6 RTECS #:OB8890000

Routes of Entry: Inhalation:Y

ES Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:NONE EXPECTED FROM HANDLING INTACT VIALS. IN CLINICAL USE, UROKINASE CONVERTS PLASMINOGEN TO PLASMIN TO BREAK DOWN BLOOD CLOTS. Explanation of Carcinogenicity:NONE Effects of Overexposure:NONE EXPECTED FROM HANDLING INTACT VIALS. CLINICAL DATA SUGGEST INCREASES IN CLOTTING PARAMETER SUCH AS THROMBIN TIME, PROTHROMBIN TIME & ACTIVATED PARTIAL THROMBOPLASTIN TIME, BLE EDING & RARELY ALLER GIC REACTIONS, BRONCHOSPASM, RASHES, FEVER.
Medical Cond Aggravated by Exposure:BLEEDING CONDITIONS, HYPERSENSITIVITY TO UROKINASE, RECENT CEREBROVASCULAR ACCIDENTS/INTRACRANIAL/SPINAL SURGERY, INTRACRANIAL NEOPLASMS, ABNORMALITIES/DISEASES OF BLOOD FORMING TISSUES.
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First Aid:INHALATION: REMOVE TO FRESH AIR. SKIN/EYES: FLUSH W/COPIOUS AMOUNTS OF WATER. NO KNOWN ANTIDOTE. PROVIDE SYMPTO MATIC/SUPPORTIVE
CARE AS NEEDED. OBTAIN MEDICAL ATTENTION IN ALL CASES.
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Extinguishing Media: USE MEDIA APPROPRIATE FOR PRIMARY CAUSE OF FIRE.
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Spill Release Procedures: NO SPECIAL PROCEDURES REQUIRED.
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Handling and Storage Precautions:NO SPECIAL PRECAUTIONS REQUIRED UNDER
NORMAL USE. Other Precautions:NONE REQUIRED UNDER NORMAL USE.
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Work Hygienic Practices:USE GOOD CLINICAL & HYGIENIC PRACTICES. Supplemental Safety and Health
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Solubility in Water:COMPLETE Appearance and Odor:STERILE LYOPHILIZED WHITE POWDER PREPARATION IN A VIAL.
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Stability Indicator/Materials to Av

oid:YES NONE UNDER NORMAL USE. Stability Condition to Avoid:NONE UNDER NORMAL USE. Hazardous Decomposition Products:OXIDES OF NITROGEN.

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

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