

</MSDS/HMIS/145/CDCXF.HTM> (21 hits)

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MSDS/HazCom program on the market!

4906 AMINOPHYLLINE INJ USP

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MSDS Safety Information

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FSC: 6505

MSDS Date: 07/14/1994 **MSDS Num:** CDCXF

Submitter: F BT

LIIN: 00F041707

Tech Review: 01/17/1997

Status CD: C

Product ID: 4906 AMINOPHYLLINE INJ USP

MFN: 01

Article: N

Kit Part: N

Responsible Party: **Cage:** 49476

Name: ABBOTT LABS HOSP PRODUCTS DIV

Address: 200 ABBOTT PARK RD

Box: N/K

City: ABBOTT PARK

State: IL

Zip: 60064-3537

Country: US

Info Phone Number: 312-937-6100/708-938-7981

Emergency Phone Number: 312-937-6100/708-938-7981

Preparer's Name: N/P

Proprietary Ind: N

Review Ind: Y

Published: Y

Special Project CD: N

Preparer Co. when other than Responsible Party Co.

[TOP](#)

Cage: 49476

Assigned Ind: N

Name: ABBOTT LABS HOSP PRODUCTS DIV

Address: TAP PHARMACEUTICALS, ABBOTT LABORATORIES

Box: N/K

City: NORTH CHICAGO

State: IL

Zip: 60064-3502

Contractor Summary

[TOP](#)

Cage: 60060

Name: ABBOTT LABORATORIES, HOSPITAL PRODUCTS DIV

Address: 200 ABBOTT PARK RD

City: ABBOTT PARK

State: IL

Zip: 60064-3537

Country: US

Phone: 708-937-6100

Cage: 49476

Name: ABBOTT LABS HOSP PRODUCTS DIV

Address: TAP PHARMACEUTICALS, ABBOTT LABORATORIES

City: NORTH CHICAGO

State: IL

Box: N/K

Zip: 60064-3502

Country: US

Phone: 800-622-2011

Ingredients

[TOP](#)

Cas: 5877-66-5

Code: M

RTECS #: XH5602000 Code: M

Name: AMINOPHYLLINE DIHYDRATE

% Text: N/K

Environmental Wt:

Other REC Limits: N/K

OSHA PEL: N/K

Code: M

OSHA STEL:

Code:

ACGIH TLV: N/K

Code: M

ACGIH N/P

Code:

EPA Rpt Qty:

DOT Rpt Qty:

Ozone Depleting Chemical:

Cas: 7647-14-5

Code: M

RTECS #: VZ4725000 Code: M

Name: SODIUM CHLORIDE * 96-4 *

% Text: N/K

Environmental Wt:

Other REC Limits: N/K

OSHA PEL: N/K

Code: M

OSHA STEL:

Code:

ACGIH TLV: N/K

Code: M

ACGIH N/P

Code:

EPA Rpt Qty:

DOT Rpt Qty:

Ozone Depleting Chemical: N

Cas:**Code:** X**RTECS #:** 1000164AS **Code:** M**Name:** AQUEOUS SOLUTION**% Text:** N/K**Environmental Wt:****Other REC Limits:** N/K**OSHA PEL:** N/K**Code:** M**OSHA****Code:****STEL:****ACGIH TLV:** N/K**Code:** M**ACGIH N/P****Code:****STEL:****EPA Rpt Qty:****DOT Rpt****Qty:****Ozone Depleting Chemical:****Health Hazards Data**[TOP](#)**LD50 LC50 Mixture** ORAL LD50(MICE): 250-540 MG/KG**Route Of Entry Inds - Inhalation:** YES**Skin:** NO**Ingestion:** YES**Carcinogenicity Inds - NTP:** NO**IARC:** NO**OSHA:** NO**Health Hazards Acute And Chronic**

SENSITIZATION TO ETHYLENEDIAMINE OCCURS FOLLOWING EXPOSURE TO AMINOPHYLLINE. ETHYLENEDIAMINE IS A POTENT SENSITIZER. AMINOPHYLLINE IS A DRUG THAT RELAXES SMOOTH MUSCLE IN THE BRONCHIAL AIRWAYS & BLOOD VESSELS IN THE LUNGS. IS A CORONARY VAS ODILATOR/CARDIC STIMULANT, DIURETIC/CNS STIMULANT, SKELETAL MUSCLE STIMULANT.

Explanation Of Carcinogenicity

NONE

Signs And Symptions Of Overexposure

NAUSEA, VOMITING W/BLOOD, GI DISTRESS, DIARRHEA, HEADACHE, IRRITATBILITY, RESTLESSNESS, INSOMNIA, PALPITATIONS, INCREASED HEART RATE, FLUSHING, LOWERED BLOOD PRESSURE, INCREASED RESPIRATION, ALBUMINURIA, INCREASED URINE OUTPUT & RASHES.

Medical Cond Aggravated By Exposure

PRE-EXISTING SEVERE CARDIAC DISEASE.

First Aid Information[TOP](#)

INHALATION: REMOVE FROM SOURCE OF EXPOSURE. SKIN/EYES: FLUSH W/COPIOUS AMOUNTS OF WATER. PROVIDE SYMPTOMATIC/SUPPORTIVE CARE, MONITORING FLUIDS, BLOOD PRESSURE, BODY TEMPERATURE, RESPIRATION & CONVULSIVE ACTIVITY, AS NECESSARY. OBTAIN MEDIC AL ATTENTION N ALL CASES.

Spill Release Procedures[TOP](#)

ABSORB W/SUITABLE MATERIAL, FLUSH W/WATER.

Neutralizing Agent

N/K

Waste Disposal Methods[TOP](#)

DISPOSE OF SOLUTION IN SEWER. BURY IN LANDFILL. DISPOSE OF IN ACCORDANCE
W/LOCAL, STATE & FEDERAL REGULATIONS.

Handling and Storage Precautions

[TOP](#)

NONE

Other Precautions

NONE

Fire and Explosion Hazard Information

[TOP](#)

Flash Point Method: N/P

Flash Point:

Flash Point Text: NON-FLAMMABLE

Autoignition Temp:

Autoignition Temp Text: N/A

Lower Limits: N/K

Upper Limits: N/K

Extinguishing Media

N/R

Fire Fighting Procedures

NONE

Unusual Fire/Explosion Hazard

NONE

Control Measures

[TOP](#)

Respiratory Protection

NONE REQUIRED

Ventilation

NO SPECIAL PROVISIONS REQUIRED

Protective Gloves

NONE REQUIRED

Eye Protection

NONE REQUIRED

Other Protective Equipment

N/R

Work Hygienic Practices

N/K

Supplemental Safety and Health

N/K

Physical/Chemical Properties

[TOP](#)

HCC:

NRC/State LIC No:

Net Prop WT For Ammo:

Boiling Point: **B.P. Text:** N/K

Melt/Freeze Pt: **M.P/F.P Text:** N/K

Decomp Temp: **Decomp Text:** N/K

Vapor Pres: N/R **Vapor Density:** N/R

Volatile Org Content %: **Spec Gravity:** N/K

VOC Pounds/Gallon: **PH:** 8.5-9

VOC Grams/Liter: **Viscosity:** N/P

Evaporation Rate & N/K

Reference:

Solubility in Water: AQUEOUS SOLUTION

Appearance and Odor: CLEAR LIQUID

Percent Volatiles by Volume: <0.1

Corrosion Rate: N/K

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Reactivity Data

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Stability Indicator: YES

Stability Condition To Avoid: LIGHT, HEAT

Materials To Avoid: N/K

Hazardous Decomposition Products: TOXIC FUMES OF NITROGEN OXIDES

Hazardous Polymerization NO

Indicator:

Conditions To Avoid LIGHT, HEAT

Polymerization:

Toxicological Information

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Toxicological Information: N/P

Ecological Information

[TOP](#)

Ecological: N/P

MSDS Transport Information

[TOP](#)

Transport Information: N/P

Regulatory Information

[TOP](#)

Sara Title III Information: N/P

Federal Regulatory Information: N/P

State Regulatory Information: N/P

Other Information

[TOP](#)

Other N/P
Information:

HMIS HAZCOM Label

[TOP](#)

Product ID: 4906 AMINOPHYLLINE INJ USP

Cage: 49476

Assigned IND: N

Company Name: ABBOTT LABS HOSP PRODUCTS DIV

Street: TAP PHARMACEUTICALS, ABBOTT LABORATORIES

PO Box: N/K

City: NORTH
CHICAGO

State: IL

Zipcode: 60064-3502

Country: US

Health Emergency Phone: 312-937-6100/708-938-7981

Label Required IND: Y

Date Of Label Review: 10/12/1999

Status Code: A

MFG Label NO:

Label Date:

Year Procured: N/K

Origination Code: G

Chronic Hazard IND: N/P

Eye Protection IND: N/P

Skin Protection IND: N/P

Signal Word: N/P

Respiratory Protection IND: N/P

Health Hazard:

Contact Hazard:

Fire Hazard:

Reactivity Hazard:

Hazard And Precautions

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