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BRISTOL-MYERS SQUIBB, PHARMACEUTICAL GROUP -- ISOVUE 300 (ISOPAMIDOL INJECTION 61%)

-- 6505-01-236-3942

Product ID:ISOVUE 300 (ISOPAMIDOL INJECTION 61%)

MSDS Date:02/18/1993

FSC:6505

NIIN:01-236-3942

MSDS Number: BWPGB === Responsible Party ===

Company Name: BRISTOL-MYERS SQUIBB, PHARMACEUTICAL GROUP

Box:191

City:NEW BRUNSWICK

State:NJ ZIP:08903 Country:US

Info

Phone Num:908-519-2385/800-424-9300(CHEMTREC)

Emergency Phone Num:908-519-2385/800-424-9300(CHEMTREC)

Preparer's Name: DR. E. HAYES

CAGE:BRIST

=== Contractor Identification ===

Company Name: BRISTOL-MEYERS SQUIBB PHARMACEUTICAL

Address:600 COLLEGE RD E

Box:4500

City:PRINCETON

State:NJ ZIP:08543 Country:US

Phone:609-243-6102

CAGE:0NWX1

Company Name: BRISTOL-MYERS SQUIBB PHARMACEUTICAL GROUP

Box:191

City:NEW BRUNSWICK

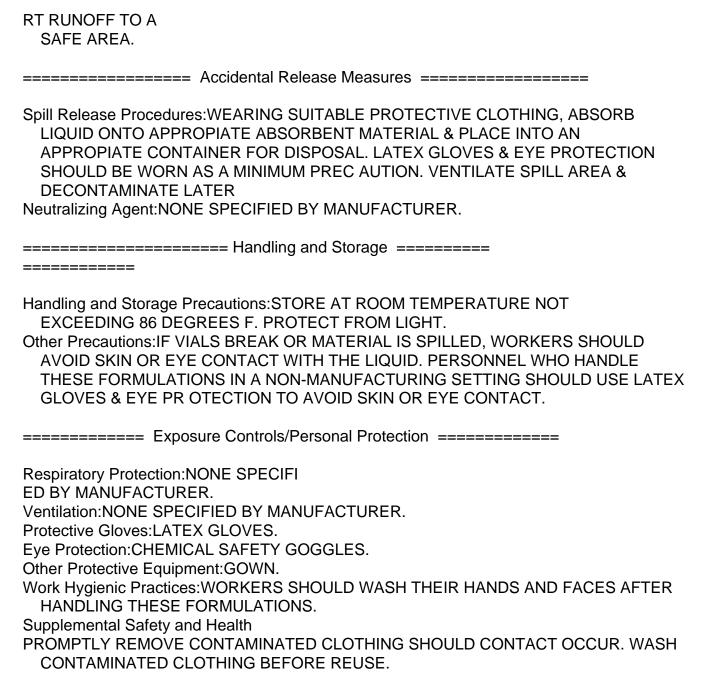
State:NJ ZIP:08903 Country:US

Phone:908-519-2385

CAGE:BRIST

====== Compos

ition/Information on Ingredients ========
Ingred Name:IOPAMIDOL CAS:60166-93-0 RTECS #:CZ2235000 Fraction by Wt: 23-54% Other REC Limits:NONE RECOMMENDED
Ingred Name:WATER CAS:7732-18-5 RTECS #:ZC0110000 Fraction by Wt: >1% Other REC Limits:NONE RECOMMENDED
========== Hazards Identification ===========
LD50 LC50 Mixture:NONE ESRABLISHED. Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:ISOVUE SOLUTIONS ARE INTENDED FOR INTRAVENOUS ADMINISTRATION. ORAL: NO INFORMATION. DERMAL: NO INFORMATION. INHALATION: THIS PRODUCT IS A LIQUID AND UNDER NORMAL CONDITIONS OF USE IS NOT AN INHALATION HAZARD. Explanation of Carcinogenicity:NOT CARCINOGENIC. Effects of Overexposure:ADVERSE REACTIONS HAVE BEEN REPORTED FOLLOWING INTRAVENOUS ADMINISTRATION OF ISOVUE SOLUTIONS, INCLUDING: HEADACHE, NAUSEA, VOMITING, MUSCULOSKELETAL PAIN; AND HYPOTENSION. Medical Cond Aggravated by Exposure:SENSITIVITY TO IODINE.
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First Aid:EYE-FLUSH WITH LARGE AMOUNTS OF WATER FOR 15-20 MINUTES. SKIN-WASH WITH SOAP & WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS & PERSISTS. INGESTION-GET MEDICAL ATTENTION IMMEDIATELY. VOMITING MAY BE INDUCED IF A PERSON IS CONSCIOUS & IF INGESTION HAS OCCURERED WITH 3 HOURS. INHALATION-REMOVE TO FRESH AIR, IF DIFFICULTY IN BREATHING ADMINISTER O XYGEN. IF NOT BREATHING ATTEMPT CPR. SEE DOCTOR.
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Flash Point:NOT AVAILABLE Extinguishing Media:USE WATER. Fire Fighting Procedures:AS WITH ALL FIRES, EVACUATE PERSONNEL TO SAFE AREA. WHEN THIS MATERIAL IS INVOLVED IN A FIRE WEAR, SELF-CONTAINED BREATHING APPARATUS & FULL PROTECTIVE CLOTHING Unusual Fire/Explosion Hazard:USE WATER TO KEEP FIRE-EXPOSED CONTAINERS COOL. FIGHT FIRE FROM MAXIMUM SAFE DISTANCE. DIVE



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

HCC:N1 pH:6.5-7

Sol

ubility in Water:MISCIBLE	
Appearance and Odor:AQUEOUS SOLUTION.	

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

Stability Indicator/Materials to Avoid:YES NONE KNOWN.

Stability Condition to Avoid:STABLE UNDER NORMAL CONDITIONS.

Hazardous Decomposition Products:THERMAL DECOMPOSITION OR BURNING MAY PRODUCE NOXIOUS PRODUCTS INCLUDING: CO, CO2, HI, I2 (REDDISH-BROWN GAS), NOX.

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

Waste Disposal Methods:D

ISPOSE OF IN ACCORDANCE WITH ALL LOCAL, STATE
AND FEDERAL REGULATIONS OR WITH THE REGULATIONS OF THE COUNTRY IN
WHICH THE MATERIAL IS USED.

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