시간 기록시작기록 등 등 기계	12340	Santa F	e Trail Drive S 66215		
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PRODUCT NAME-IDENTITY:	CHEMICAL FAMILY:	Therap	eutic Category:	DOT HAZARD CLAS	SSIFICATION:
Gentamicin Intra Uterine Inj.	Aminoglycoside	Antibacterial		Not regulated to USDOT, IMO or IATA	
MANUFACTURER NAME: Spar	hawk Laboratories				-
ADDRESS: 12340 Santa Fe Trail Drive			TELEPHONE # FOR INFORMATION: 913-888-7500		
Lenexa, KS 66215			DATE PREPARED: 04/22/02		
	HAZARDOUS INGRE	DIENT	IDENTITY INFO	RMATION	
HAZARDOUS COMPONENTS (SPECIFIC CHEMICAL	IDENTI	TY, COMMON N	NAMES):	
			CAS #1405 - 41		
	PHYSICAL/CHE	MICAL	CHARACTERIS	TICS	
BOILING POINT: 98°F		T	SPECIFIC GRA	VITY: About 1.0	
VAPOR PRESSURE (mm Hg.): Not Available			MELTING POINT: Not Applicable		
VAPOR DENSITY (Air = 1): Not Available			EVAPORATION RATE: Negligible (Butyl Acetate = 1)		
SOLUBILITY IN WATER: Freely Soluble			-		
pH: 3.0 - 5.5					
APPEARANCE AND ODOR: CI	ear and colorless			3 10000	- 31
	FIRE AND EX	PLOSI	ON HAZARD DA	TA	7 2
LASH POINT (METHOD USED): FLAMMABLE LIMIT		LIMIT:		LEL	UEL
Not considered flammable.	Not Available	Not co	nsidered	·	
EXTINGUISHING MEDIA: Water	er or Carbon Dioxide			-	
SPECIAL FIRE FIGHTING PROC	CEDURE:				
Wear self-contained breathing ap	paratus and protective	clothing	g to prevent cont	act with skin and eyes.	
UNUSUAL FIRE & EXPLOSION					
Avoid extreme heat or open flam	9				
		CTIVIT	TY DATA		-
STABILITY:	UNSTABLE		CONDITIONS	TO AVOID:	
	STABLE	X			
HAZARDOUS DECOMPOSITION Toxic fumes of SOx released whe	OF BYPRODUCTS: on heated to decompos	ition.		-	
INCOMPATIBILITY: (MATERIALS	S TO AVOID): None		-		2.5
HAZARDOUS POLYMERIZATION	N: MAY OCCUR	1	CONDITIONS	TO AVOID: None	÷ 1
	WILL NOT OCCUR	×	~.		

MATERIAL SAFETY DAT		Sparhawk Lal					
Gentamicin Intra Uterine	injection	HEALTH HAZ	Page 2 ZARD DATA				
ROUTES OF ENTRY:	HEALTH HAZARD (A	ACUTE & CHR	ONIC):				
SKIN?	May cause irritation, super infection and may be absorbed through the skin.						
EYES?	May cause imitation.	tion. Wash with copious amounts of water.					
INHALATION?	May cause irritation.	Remove to fre	move to fresh air.				
INGESTION?	May cause irritation.	Flush mouth v	nouth with water. Material is poorly absorbed in gastrointestinal tract.				
CARCINOGENICITY: I	Not listed as carcinoger	nic by IARC, NT	TP or OSHA.				
or amount of urination, i	ncreased thirst, loss of	appetite, seizur	earing or unusual sensations in the ears, change in frequencers, numb or tingling sensation, muscle twitching, dizziness. Possible allergic reaction to material if inhaled, ingested of				
OVERDOSE EFFECTS reversible kidney toxicity		eater risk of ine	eversible hearing loss due to ear nerve damage, and				
(anaphylactic) reactions breathing is difficult give	exposure. Remove co must receive immediate exygen. Obtain media	te medical atter cal attention.	othing. Persons developing serious hypersensitivity nation. If person is not breathing give artificial respiration. If atment of aminoglycoside overdose is symptomatic and				
supportive. Hemodialys impaired kidney function	is or peritoneal dialysis	may be necess	sary to remove this material from the blood of patients with				
	PRECAUT	IONS FOR SA	FE HANDLING AND USE				
STEPS TO BE TAKEN equipment and safety cl	IN CASE MATERIAL IS othing. Keep out of dra	RELEASED C	OR SPILLED: Remove ignition source. Provide ventilation pent materials to collect liquid and place in a container.				
WASTE DISPOSAL ME	THOD: Dispose of by	incineration in	accordance with applicable regulations.				
PRECAUTIONS TO BE	TAKEN IN HANDLING	& STORAGE:	.Store at 15° - 30°C. do not store near open flame.				
OTHER PRECAUTIONS	3:						
CONTROL & SPECIAL PROTECTION INFORMATION							
RESPIRATORY PROTE	ECTION:						
VENTILATION:	1 +	-	SPECIAL: None				
LOCAL EXHAUST:	MECHANICAL	<i>:</i>					
PROTECTIVE GLOVES	: Rubber Gloves		EYE PROTECTION: Safety glasses with side shields.				
OTHER PROTECTIVE	CLOTHING OR EQUIP	MENT: Protect	ctive covering for exposed areas of the skin.				
WORK/HYGIENIC PRA	CTICES: As describe	d					

OTHER: Not available.

The above information is believed to be accurate and represents the best information available to us at the time this Material Safety Data Sheet was prepared. The information is provided to our customers in good faith; however, no warranty, expressed or implied, is made.