SafehmDaha Sheeh

Prodi chInformation:	
ProdichName:	
Recommended Use:	
Application Method:	
Si pplied bm	
EmergencmTelephone:	

2. Hanards Idenhification

EMERGENCY OVERVIEW:

GHS Classification

1. Idenhification

Snmbol(s) of Prodich



Signal Word

Possible Hanards

GHS HAZARD STATEMENTS

GHS LABEL PRECAUTIONARY STATEMENTS

3. Composition/Information on Ingredients

Chemical Name

<u>CAS-No.</u>

<u>Wh%</u> <u>GHS Snambols</u>

GHS Shahemenhs

4. Firshaid Measi res



FIRST AID - INHALATION:

FIRST AID - SKIN CONTACT:

FIRST AID - EYE CONTACT: FIRST AID - INGESTION:

5. Fire-fighting Measi res

UNUSUAL FIRE AND EXPLOSION HAZARDS:

SPECIAL FIREFIGHTING PROCEDURES:

7. Handling and Shorage



HANDLING:

STORAGE:

9. Physical and Chemical Properties

Appearance: Odor: Densihm,g/cm3: Freene Poinh, šC: Soli bilihmin Waher: Decomposition hemperati re, šC

Boiling Range, šC: Combi shibilihm Ej aporation Rate: Vapor Densihm Phnsical State: Odor Threshold: pH: Viscositm Partition Coefficient, n-octanol/ kater:

El plosij e Limihs, %: Flash Poinh šC: Ai ho-Ignihon Temperahi re, šC Vapor Pressi re, mmHg:

10. Shabilihmand Reachij ihm

STABILITY:

CONDITIONS TO AVOID:

INCOMPATIBILITY:

HAZARDOUS DECOMPOSITION PRODUCTS:

11. Tol icological Information

€+

Practical El periences

EFFECT OF OVEREXPOSURE - INHALATION:

EFFECT OF OVEREXPOSURE - SKIN CONTACT:

EFFECT OF OVEREXPOSURE - EYE CONTACT:

EFFECT OF OVEREXPOSURE - INGESTION:

EFFECT OF OVEREXPOSURE - CHRONIC HAZARDS:

CARCINOGENICITY:

PRIMARY ROUTE (S) OF ENTRY:

Aci he Tol icihmVali es The aci he effects of this prodi chhaj e nohbeen heshed. Daha on indij idi al components are habi lahed belok

CAS-No. Chemical Name Oral LD50 Dermal LD50 Vapor LC50

12. Ecological Information

ECOLOGICAL INFORMATION:

13. Disposal Information



Prodich

DISPOSAL METHOD:

CALIFORNIA PROPOSITION 65 REPRODUCTIVE TOXINS

Warning: The following ingredients present in the product are known to the state of California to cause birth defects, or other reproductive hazards.

Chemical Name

<u>CAS-No.</u>

Inhernahional Regi lahions: As folloks -

CANADIAN WHMS:

This MSDS has been prepared in compliance with Controlled Product Regulations except for the use of the 16 headings.

WHMS Class

16. Other Information						
Rej ision Da re :		Si persedes Dahe:				
Reason for rej is	sion:					
Dahasheehprodi	i ced bm					
HMIS Rahings:						
Health:	Flammabilitm	Reachij ihm	Personal Protection:			

Tel hfor GHS Hanard Shahemenhs shok n in Section 3 describing each ingredienh

Icons for GHS Pictograms shok n in Section 3 describing each ingredienh



GHS08

