MATERIAL SAFETY DATA SHEET

PRODUCT Protein Spotter

HMIS HAZARD RATINGS



Health 1 Flammability 1 Physical hazards 0



SECTION 1: PRODUCT INFORMATION

		OLOTION II I KODA	JOT IIII OIIIII/IIII		
•	NUMBERS: CH	900 W. Main, Sedalia, MO 65301 (660 HEMTREC (800) 424-9300 24 HRS 7 D and stain remover	,) 821-7556 (8-5 M-F)	
		SECTION 2: HAZARI	OOUS INGREDIENTS		
Chemical Name None		%	CAS#	OSHA PEL	LD 50
		SECTION 3: PH	HYSICAL DATA		
		uid	Boiling Point Solubility in Water Vapor Pressure (mm Hg) Vapor Density	: Soluble	
		SECTION 4: FIRE AND EX	(PLOSION HAZARD D	ATA	
Flash Point (Method)(°F): Extinguishing Media: Special Fire Fighting Procedu Unusual Fire and Explosion F		Compatible with all types. Avoid directing strong water stream into m when fighting fires in confined areas. None	Upper Flammable Limit Lower Flammable Limit aterial - may cause foaming. We:	No data	
		SECTION 5: RE	ACTIVITY DATA		
Stability: Incompatibility (materials to a Hazardous Decomposition Pr Hazardous Polymerization:	,	Strong oxidizers Burning may produce toxic, irritating fumes Will not occur		: Storage at temperatures above 120°	F (48.8°C)
		SECTION 6: HEAL	TH HAZARD DATA		
		OLOTION O. HEAL	III IIAZAKO DATA		
Toxicity (Estimated): Effects of	Low Acute:	May cause drying or irritation if splashed in	nto eyes or on prolonged or repea	ted contact with skin.	
Overexposure:	Chronic:	None			
Carcinogenicity:	None of the ing	redients of this mixture have been identified as	a carcinogen or probable carcino	gen by ACGIH, IARC, or OSHA.	

[‡]Hazard ratings and other information are based on latest available information from tests on product or ingredients of mixtures. The data and evaluations are accurate to the best of ADCO's knowledge. No guarantee or liability is expressed or implied.

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EXPOSURE LIMITS	IRRITANCY OF PRODUCT	SENSITIZATION TO PRODUCT	CARCINOGENICITY
None	Slight eye and skin	None reported	No components are listed by ACGIH, IARC, or OSHA
TERATOGENICITY	REPRODUCTIVE TOXICITY	MUTAGENICITY	SYNERGISTIC PRODUCTS
No effects reported	No effects reported	None reported	None reported

	Based on known toxicity of compo	onents. No test data available on mixture.
	SECTION 7: PRE\	VENTATIVE MEASURES
SPECIAL PROTECTION INFO	<u>RMATION</u>	
Respiratory	Protection: None required when used as direct	cted with adequate ventilation.
	Ventilation: Normal industrial ventilation is ade	equate.
		ically resistant gloves when contact is prolonged or frequent.
Eye	Protection: Use goggles or face mask if splash	hing is likely.
Other protection	equipment ordinarily not needed. Availability	of eye washes and adequate ventilation in work areas recommended.
STORAGE AND HANDLING:		F. Do not store or dispense in aluminum or iron equipment. Use glass, plastic,
	or stainless steel liners and contain	ners. Clean up spills on walkways to prevent slick spots.
SPILL OR LEAK PROCEDUR	Small spills may be flushed to sew and transferred to containers for di	ver with water. Large spills should be soaked up on absorbent material isposal as nonhazardous waste.
WASTE DISPOSAL METHOD		tities to sewer or dispose of material in container in municipal landfill in
	compliance with all local, state, and	id rederal regulations.
RECOMMENDED PRECAUTION	DNARY LABELING:	
CAUTION: Splashing into	eyes or prolonged or repeated contact with	FIRST AID: In case of contact, flush eyes for 15 minutes with water. Wash
skin may cause	irritation.	off of skin with soap and water. If swallowed, do NOT induce vomiting.
KEEP OUT OF REACH OF CH	ILDREN. DO NOT TAKE INTERNALLY.	
This was divential interests of the con-	facational constraints and a constraint	

This product is intended for professional use only by trained personnel.

SECTION 8: FIRST AID			
nhalation:	Remove victim to fresh air.		
Eyes:	Flush eyes for 15 minutes with water.		
	Wash off of skin with soap and water.		
ngestion:	If swallowed, DO NOT induce vomiting.		

SECTION 9: SARA TITLE III

NOTE: This product does not contain components which are under the reporting requirements of SARA Title III, Section 313.

SECTION 10: PREPARATION DATE

This information is provided for guidance only based on information we have compiled. No guarantee of accuracy or completeness is expressed or impli	This information is provided f	or guidance only based	d on information we have compiled.	No guarantee of accurac	y or completeness is expres	sed or implied
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Prepared by:

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| Replaces MSDS of: | January 30, 2008 ADCO RESEARCH DEPARTMENT April 22, 2010