

## ALFAGREEN SUPREME SAFETY DATA SHEET

SECTION 1 — CHEMICA	L PROD	UCT	AND COM	PANY IDEN	NTIFICA	NOITA	
Product Identifier						[	
Direct Dehydrated Alfalfa Product Use							
Animal Food Ingredient  Manufacturer's Name				Supplier's Name	<b>)</b>		
Alfagreen Supreme				Same			
Street Address				Street Address			
2404 North Summit St				Same			
City		State		City			State
Toledo		Oh	iio	Same			Same
Zip Code	Emergency	Telephone		Zip Code		Emerç	gency Telephone
43611	419.	726.265		Same			Same
Date MSDS Prepared		MSDS P	repared By			Phone Number	
June 1, 2015			Alfagreen Sup	reme		419.72	6.2655
SECTION 2 — HAZARDS	SIDENT	TFICA	TION				
Route of Entry Skin Contact	Skin Absorption	on [	☐ Eye Contact	☐ Inhalation	☐ Inge	estion	
May cause minor skin irritation	/itching.						
Combustible dust/respiratory h	azard if sm	all partio	cles are generat	ted during furthe	er process	ing, handling, or	by other means.
SECTION 3 — COMPOS	ITION/IN	IFOR	MATION O	N INGRED	IFNTS		
Ingredients (specific)	%		CAS Number			ngredient	LC 50 of Ingredient (specify
						species and route	species)
Direct Dehydrated Alfalfa		100					7,
SECTION 4 — FIRST AID	MEAS	URES	8				
Skin Contact							
Wash with soap and water							
Eye Contact							
Rinse with water							
Inhalation							
Remove to fresh air							
Ingestion							
NI/A							



Document: Safety Data Sheet	
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Document #: QA-2000	Page: <b>2 of 4</b>

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Flammable		If yes, und	ler which conditions?	
X Yes		W	hen exposed to direct flame	s or extended periods of heat.
Means of Extinction				
Water or fire				
Hazardous Combustion F			ree.	
No nazards id	ientified if stor	ed under normal dr	conditions.	
ECTION 6 —	ACCIDEN <sup>®</sup>	TAL RELEASE	MEASURES	
Leak and Spill Procedure	es.			
		Sweep and or clean	up as needed. Dispose of in	accordance with policies and procedures and
egulations.			-p	
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			_	
ECTION 7 —	HANDLIN	G AND STORA	\GE	
Handling Procedures and E	quipment			
Store in dry ar	ea.			
ECTION 9	EVDOSUI	DE CONTROL	DEDCONAL DROTE	CTION
SECTION 8 —	EXPOSUR	RE CONTROL /	PERSONAL PROTE	ECTION
Exposure Limits		J acgihtly	☐ OSHA PEL	CTION  ☐ Other (specify)
Exposure Limits  Specific Engineering Cor	ntrols (such as v	J ACGIHTLV entilation, enclosed pr	☐ OSHA PEL	
Exposure Limits  Specific Engineering Cor	ntrols (such as v	J acgihtly	☐ OSHA PEL	
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Exposure Limits  Specific Engineering Cor	ntrols (such as v	J ACGIHTLV entilation, enclosed pr	☐ OSHA PEL	
Exposure Limits  Specific Engineering Cor  Dust mask re	ntrols (such as vecommended b	J ACGIHTLV entilation, enclosed pr out not required.	OSHA PEL	☐ Other (specify)
Exposure Limits  Specific Engineering Cor	ntrols (such as vecommended b	J ACGIHTLV entilation, enclosed pr	OSHA PEL	
Exposure Limits  Specific Engineering Cor  Dust mask re	ntrols (such as vecommended b	J ACGIHTLV entilation, enclosed pr out not required.	OSHA PEL	☐ Other (specify)
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	Document #: QA-2000			Page: <b>3 of 4</b>	
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SECTION 9 — PHYSICAL	AND (	CHEMICAL PROP	ERTIES		
Physical State	Odor and Appearance Odor Threshold (ppm)			Odor Threshold (ppm)	
Pellets and or meal.		Fresh aroma and gre	en in appearance		
SECTION 10 — STABILITY Chemical Stability	Y AND	REACTIVITY  If no, under which conditions?			
Xyes D No					
Incompatibility with Other Substances  Yes X No		If yes, which ones?			
SECTION 11 — TOXICOLO	OGICA	AL INFORMATION			
Effects of Acute Exposure					
None identified.					
Effects of chronic exposure					
None Identified.					
Irritancy of Product					
May cause slight skin and eye	irritation				
Skin sensitization			Respiratory sensitization		
May cause slight skin irritation.			May cause slight difficulty breathing with heavy dust exposure.		
Carcinogenicity-IARC		(	Carcinogenicity – ACGIH		
None Identified			None Identified		
SECTION 40 FOOL OCL	C A I II	NEODMATION			
SECTION 12 — ECOLOGI [Aquatic Toxicity]	CALI	NFURINATION			
None Identified.					
Hono Identined.					
SECTION 13 — DISPOSAL	L CON	ISIDERATIONS			
Waste Disposal					
No special requirements.					



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Document #: QA-2000	Page: <b>4 of 4</b>

	Sı	pecial	Shippi	ing Inf	formation
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Transport in clean dry trailers and or rail cars.

## **SECTION 15 — REGULATORY INFORMATION**

CAS	[OSHA]
[SERA]	[TSCA]
[SERA]	[IOCA]

## **SECTION 16 — OTHER INFORMATION**