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# United States Safety Data Sheet

Scotts Miracle-Gro Products Inc. 14111 Scottslawn Road Marysville, Ohio 43041 United States 24 h. EMERGENCY TELEPHONE NUMBER CHEMTREC (U.S.) 1-800-424-9300 CHEMTREC (International) 1-703-527-3887 Non-Emergency Calls 1-937-644-0011

### MIRACLE-GRO INDOOR PLANT FOOD SPIKES 6-12-6

### Section 1. Identification

GHS product identifier :	MIRACLE-GRO INDOOR PLANT FOOD SPIKES 6-12-6
1 iouutt type	Fertilizer 32000000146

#### Relevant identified uses of the substance or mixture and uses advised against

Use only in accordance with label directions.

### Section 2. Hazards identification

This product is regulated by the Consumer Product Safety Commission (CPSC) for label precautionary text see Section 15.

OSHA/HCS	5 status	:	Communic valuable ir product. T	cation Standard (29 nformation critical	nsidered hazardous by the OCFR 1910.1200), this N to the safe handling and be retained and available ct.	ASDS contains proper use of the
Classificatio mixture	on of the substa	ance or :	Not classif	ied.		
GHS label el	<u>ements</u>					
Signal wore	d	:	None			
Hazard sta	tements	:	No known	significant effects	or critical hazards.	
Precaution	ary statements					
General		:			out of reach of children. ainer or label at hand.	If medical advice
Prevention	n	:	Not applic	-	amer of laber at hand.	
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Response	:	Not applicable.
Storage	:	Not applicable.
Disposal	:	Not applicable.
Supplemental label elements	:	None known.
Hazards not otherwise classified	:	None known.

## Section 3. Composition/information on ingredients

Substance/mixture	:	Mixture
Chemical name	:	Not available.
Other means of identification	:	Not available.

Ingredient name	%	CAS number
Methanol	>= 1 - < 3	67-56-1
Boric acid	>= 0.1 - < 0.3	10043-35-3

Any concentration shown as a range is to protect confidentiality or is due to batch variation.

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

Occupational exposure limits, if available, are listed in Section 8.

### **Section 4. First aid measures**

#### **Description of necessary first aid measures**

Eye contact	:	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
Inhalation	:	Remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical attention if symptoms occur.
Skin contact	:	Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur.
Ingestion	:	Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur.

#### Most important symptoms/effects, acute and delayed

Potential acute he	alth effects			
Eye contact Inhalation Skin contact Ingestion	: No kn : No kn	own significant effe own significant effe	ects or critical hazards. ects or critical hazards. ects or critical hazards. ects or critical hazards.	
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#### **Over-exposure signs/symptoms**

Eye contact Inhalation Skin contact Ingestion	<ul> <li>No specific data.</li> <li>No specific data.</li> <li>No specific data.</li> <li>No specific data.</li> </ul>
Indication of immediate medical	attention and special treatment needed, if necessary
Notes to physician	: Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
Specific treatments	: No specific treatment.
Protection of first-aiders	: No action shall be taken involving any personal risk or without suitable training.

See toxicological information (Section 11)

# Section 5. Fire-fighting measures

#### **Extinguishing media**

Suitable extinguishing media Unsuitable extinguishing media	:	Use an extinguishing agent suitable for the surrounding fire. None known.
Specific hazards arising from the chemical	:	No specific fire or explosion hazard.
Hazardous thermal decomposition products	:	Decomposition products may include the following materials: carbon dioxide carbon monoxide
Special protective actions for fire- fighters	:	Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training.
Special protective equipment for fire-fighters	:	Fire-fighters should wear appropriate protective equipment and self- contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode.

## Section 6. Accidental release measures

### Personal precautions, protective equipment and emergency procedures

For non-e	mergency pers	sonnel	:	No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Put on appropriate personal protective equipment.			unnecessary and or walk through
For emerg	gency respond	ers	:	If speciali	sed clothing is re	equired to deal with the sp	illage, take note of
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		any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
Environmental precautions	:	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
Methods and materials for containme	nt a	nd cleaning up
Spill	:	Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Vacuum or sweep up material and place in a designated, labeled waste container. Dispose of via a licensed waste disposal contractor. Note: see Section 1 for emergency contact information and Section 13 for waste disposal.

# Section 7. Handling and storage

### Precautions for safe handling

Protective measures Advice on general occupational hygiene	:	Put on appropriate personal protective equipment (see Section 8). Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures.
Conditions for safe storage, including any incompatibilities	:	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination.

# Section 8. Exposure controls/personal protection

#### **Occupational exposure limits**

Ingredient name	Exposure limits
Methanol	OSHA PEL 1989 (1989-03-01)
	<b>TWA</b> 260 mg/m3, 200 ppm
	<b>STEL</b> 325 mg/m3, 250 ppm
	OSHA PEL (1993-06-30)
	<b>TWA</b> 260 mg/m3, 200 ppm
	NIOSH REL (1994-06-01)
	<b>TWA</b> 260 mg/m3, 200 ppm

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STEL 325 mg/m3.250 pgm ACGH TLV (1994-09-01) TWA 262 mg/m3, 200 ppm Notes: Biological exposure index or indicies recommended for substance listed         Appropriate engineering controls       ::       Good general ventilation should be sufficient to control worker exposure to airborne contaminants.         Environmental exposure controls       ::       Good general ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fung scrubbers, filters or engineering modifications to acceptable levels.         Individual protection measures       ::       Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing before reusing. Ensure that eyewash stations and safety showers are close to the workstation location.         Eye/face protection       ::       Safety eyewash complying with an approved standard should be used to figuid splashes, mists, gases or duss. If contact is possible, the following protection should be worn, unless the assessment indicates a bigher degree of protection: safety glasses with side-shields.         Skin protection       ::       Chemical-resistant, impervious gloves complying with an approved standard should be worn, unless the assessment indicates a bigher degree of protectior: safety glasses with side-shields.         Skin protection       ::       Personal protective equipment for the body should be salected based on the task bing performed and the risks involved and should be approved by a specialist before handling th					
Environmental exposure controls:Environmental exposure controls:Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.Individual protection measures:Hygiene measures:Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing. Wash contaminated clothing before reusing. Ensure that eyewash stations and safety showers are close to the workstation location.Eye/face protection:Safety eyewarc complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists, gases or dusts. If contact is possible, the following protection should be worn, unless the assessment indicates a higher degree of protection:Hand protection:Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary.Body protection:Personal protective equipment of the body should be selected based on the task being performed and the risks involved and should be seported by a specialist before handling this product.Other skin protection:Appropriate footwear and any additional skin protection measures should be selected based on the task being performed handling this product.N		ACGIH TLV TWA 262 mg Notes: Biolog substance liste STEL 328 mg Notes: Biolog	(1994-09-01) /m3, 200 ppm ical exposure index ed g/m3, 250 ppm ical exposure index		
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version.Re port	Respiratory protection	: Use a properly approved stan Respirator sel- levels, the haz	dard if a risk asses ection must be bas eards of the produc	sment indicates this i ed on known or antic	s necessary. ipated exposure
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# Section 9. Physical and chemical properties

#### **Appearance**

Physical state	:	solid [Compressed Spike]
Color	:	Blue.
Odor	:	Fertilizer
Odor threshold	:	Not available.
рН	:	Not available.
Melting point	•	Not available.
Boiling point	:	Not available.
Flash point	:	Not available.
Evaporation rate	•	Not available.
Flammability (solid, gas)	:	Not available.
Lower and upper explosive	•	Lower: Not available.
(flammable) limits	•	<b>Upper:</b> Not available.
Vapor pressure	:	Not available.
Vapor density		Not available.
	•	
Relative density	•	Not available.
Solubility	:	Not available.
Partition coefficient: n-	:	Not available.
octanol/water		
Auto-ignition temperature	:	Not available.
Decomposition temperature	:	Not available.
Viscosity	:	Dynamic: Not available.
-		Kinematic: Not available.

# Section 10. Stability and reactivity

Reactivity	:	No specific test data related to reactivity available for this product or its ingredients.
Chemical stability	:	The product is stable.
Possibility of hazardous reactions	:	Under normal conditions of storage and use, hazardous reactions will
		not occur.
Conditions to avoid	:	No specific data.
Incompatible materials	:	No specific data.
Hazardous decomposition	:	Under normal conditions of storage and use, hazardous decomposition
products		products should not be produced.

## Section 11. Toxicological information

#### Information on toxicological effects

#### Acute toxicity

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Product/ingredient name	Result	Species	Dose	Exposure
	LD50 Oral	Rat	> 5,000 mg/kg	-
	LC50 Inhalation	Rat	> 5 mg/l	4 h
	LD50 Dermal	Rat	> 5,000 mg/kg	-

**Conclusion/Summary** 

: No known significant effects or critical hazards.

### Irritation/Corrosion

Product/ingredient name	Result	Species	Score	Exposure	Observation
	Eyes -	Rabbit	1.0		-
	Redness of				
	the				
	conjunctivae				
	Skin -	Rabbit	1.0		-
	Erythema/Es				
	char				

Conclusion/Summary	
Skin	: May cause skin irritation.
Eyes	: May cause eye irritation.
Respiratory	: May cause respiratory irritation

**Sensitization** 

Product/ingredient name	Route of exposure	Species	Result
	Skin	Guinea pig	Not sensitizing
Conclusion/Summary Skin Respiratory <u>Mutagenicity</u>		g - based on the individual g - based on the individual	
Conclusion/Summary	: No known sig	nificant effects or critical h	azards.
<b>Carcinogenicity</b>			
Conclusion/Summary	: No known sig	nificant effects or critical h	azards.
<u>Reproductive toxicity</u>			
Conclusion/Summary	: No known sig	nificant effects or critical h	azards.
<b>Teratogenicity</b>			
Conclusion/Summary	: No known sig	nificant effects or critical h	azards.
<u>Specific target organ toxi</u>	<u>city (single exposure)</u>		
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Product/ingredient name	Category	Route of exposure	Target organs
Methanol			
<u>Specific target organ toxicit</u> Not available. <u>Aspiration hazard</u> Not available.	y (repeated ex	<u>oosure)</u>	
Information on the likely ro	utes of :	Not available.	
exposure			
exposure Potential chronic health effe	<u>cts</u>		
-		No known significant effects or cri	tical hazards.
Potential chronic health effe	:	No known significant effects or cri No known significant effects or cri	
Potential chronic health effe Conclusion/Summary	— :	Ç	tical hazards.
Potential chronic health effe Conclusion/Summary General		No known significant effects or cri	tical hazards. tical hazards.
Potential chronic health effe Conclusion/Summary General Carcinogenicity		No known significant effects or cri No known significant effects or cri	tical hazards. tical hazards. tical hazards.
Potential chronic health effe Conclusion/Summary General Carcinogenicity Mutagenicity		No known significant effects or cri No known significant effects or cri No known significant effects or cri	tical hazards. tical hazards. tical hazards. tical hazards.

# Section 12. Ecological information

### **Toxicity**

Conclusion/Summary	:	Not available.
Persistence and degradability		
Conclusion/Summary	:	Not available.
<u>Mobility in soil</u>		
Soil/water partition coefficient (KOC)	:	Not available.
Other adverse effects	:	No known significant effects or critical hazards.

# Section 13. Disposal considerations

Disposal methods	possible. should at protection	Disposal of this pro all times comply was and waste disposa	Id be avoided or minim duct, solutions and any ith the requirements of e l legislation and any reg ose of surplus and non-r	by-products environmental ional local
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products via a licensed waste disposal contractor. Waste should not be disposed of untreated to the sewer unless fully compliant with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe way. Empty containers or liners may retain some product residues. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

### Section 14. Transport information

#### **Regulatory**

information UN no. DOT IATA (C) IATA (P) IMDG TDG PG\*: Packing group

**Proper shipping name** Not Regulated Not Regulated Not Regulated Not Regulated

Class PG\*

Note

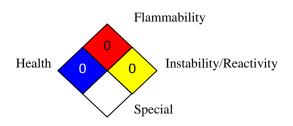
### Section 15. Regulatory information

Signal wor	ury statements d y Overview	<u>-</u> : :		signal word	d. ach of children.		
<u>U.S. Federa</u>	<u>l regulations</u>		:		ates inventory (Tonents are listed or		
State regula	<u>itions</u>						
<b>California H</b> Not available	-						
International	<u>l lists</u>						
<u>National inv</u>	ventory						
Australia			:		ne component is r		
Canada			:		one component i		
China			:		one component i		
Europe			:		one component i		
Japan			:	At least of	one component i	is not listed.	
Malaysia			:	Not deter	rmined.		
New Zeala	ind		:	At least of	one component i	is not listed.	
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Philippines	:	At least one component is not listed.
Republic of Korea	:	At least one component is not listed.
Taiwan	:	Not determined.

### Section 16. Other information

National Fire Protection Association (U.S.A.):



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Copyright ©2001, National Fire Protection Association, Quincy, MA 02269. This warning system is intended to be interpreted and applied only by properly trained individuals to identify fire, health and reactivity hazards of chemicals. The user is referred to certain limited number of chemicals with recommended classifications in NFPA 49 and NFPA 325, which would be used as a guideline only. Whether the chemicals are classified by NFPA or not, anyone using the 704 systems to classify chemicals does so at their own risk.

#### Procedure used to derive the classification

Classification	Justification
Not classified.	

#### **History**

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#### Notice to reader

To the best of our knowledge, the information contained herein is accurate. However, neither the abovenamed supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

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