

precautions

Methods and

materials for

Safety Data Sheet

MSDS No.	122535	Issue Date:	August 2013	Page:	1 of 3
Product Name:	SCOTTS LAWN BU	ILDER SEED & I	FEED COUCH	Version:	1.0
	ION OF THE MATE				
Product name	SCOTTS LAWN BUIL	DER SEED & FEED	COUCH		
Other name/s	Not applicable				
Product code/s	122535				
Recommended use Manufacturer	Lawn seed and fertiliser SCOTTS AUSTRALIA				
Address	Australia:	FIILID			
Auuress	Building E, Level 2				
	32 Lexington Drive				
	Bella Vista NSW 2153				
Telephone	(02) 8602 9000				
Emergency telephone	1800 033 111 (24 hour)				
2. HAZARDS IDE					
Hazard classification	Australia:				
	Not classified as hazardo	us under the GHS.			
			ia.		
3. COMPOSITIO	N/INFORMATION C	<u>DN INGREDIENT</u> CAS	8	Concentration	
)-17-0	<1%	
Metalaxyl-m Iron oxide		1309-		<1% <1%	
	blend of non-hazardous ing		57-1	>99%	
	ow release fertiliser and coir			20070	
4. FIRST AID ME		•			
Inhalation	Move to fresh air. If sym	ntoms persist seek med	ical attention		
Ingestion				Poisons Information Cent	e Phone
ingestion	Australia 13 11 26.	uouoniniai symptomis e		roisons momuton cenu	e. i none
Skin	Wash off immediately w	ith soap and water.			
Eye			der the evelids. for at lea	st 15 minutes. If irritation	persists
	seek medical attention.		, · · · · ·		
First aid facilities	Soap, water, wash facilit	ies			
Advice to doctor	Treat symptomatically.				
5. FIRE FIGHTIN	IG MEASURES				
Suitable	Water spray, carbon dio	xide, dry chemical, foa	n.		
extinguishing media					
Specific hazards	Danger of toxic gases in	smoke in case of fire.			
arising from the					
chemical					
Special protective	Use personal protective e	quipment. Self-contain	ed breathing apparatus a	nd suitable protective cloth	ing.
precautions and					
equipment for fire					
fighters					
	L RELEASE MEAS				
Personal precautions,	Use personal protective e	equipment.			
protective equipment					
and emergency					
procedures	Do not contractor t	n Do not flood into	food water or:		oo ok1
Environmental	Do not contaminate wate		•	wer system. Local authoriti	es snould

be advised if significant spillages cannot be contained.

Sweep up and shovel into suitable containers for disposal.



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containment and	
cleanup	
7. HANDLING AN	ID STORAGE
Precautions for safe	Avoid dust formation. Handle in accordance with good industrial hygiene and safety practice. Wash hands and
handling	exposed skin after use and handling.
Conditions for safe	Store in the original container. Keep tightly closed in a dry and cool place. Keep away from food, drink and
storage	animal feed stuffs. Keep out of reach of children.
8. EXPOSURE CC	NTROLS/PERSONAL PROTECTION
National exposure	The exposure standard for dust not otherwise specified is 10mg/m ³ for inspirable dust and 3mg/m ³ for
standards	respirable dust. The limit applies to both Australia and New Zealand.
Biological limit	None allocated.
values	
Engineering controls	Ensure adequate ventilation. If dust levels during manufacture are high, use a suitable dust extraction process
	to control dust.
Respiratory	Avoid breathing dust and/or mist (bioaerosols). Wear an approved P1 or P2 respirator suitable for particulates
protection	and conforming with AS/NZS 1715 and 1716 when exposed to dust. These standards should be followed in
	the selection, testing, use, storage and maintenance of the respirators.
Skin protection	Protective gloves recommended.
Eye protection	Non-fogging dust resistant goggles or safety glasses (AS/NZS 1336) should be worn if there is a risk of dust
	and/or mist (bioaerosols) getting into the eyes.
9. PHYSICAL AN	D CHEMICAL PROPERTIES
Appearance	Blend of brown, green and grey granules and seed.
Odour	No significant odour.
рН	Not applicable.
Melting point/	Not applicable.
freezing point	
Boiling point	Not applicable.
Flashpoint	Not available.
Flammability	Not available.
Solubility	Not readily soluble in water
Bulk density/specific	Not available.
gravity	
10. STABILITY A	ND REACTIVITY
Chemical stability	Stable under recommended conditions of storage.
Conditions to avoid	Damp, wet or hot conditions.
Incompatible	No information available.
materials and	
possible hazardous	
reactions	
Hazardous	No decomposition if stored under recommended conditions of storage.
decomposition	
products	
11. TOXICOLOG	ICAL INFORMATION
General	No foreseeable health risks if handled properly.
Inhalation	No information available.
Ingestion	No information available.
Skin	No information available.
Eye	May cause temporary eye irritation as a foreign body in the eye.
Chronic effects	No information available.
	LINFORMATION
12. ECOLOGICAL	



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Product Name:	SCOTTS LAW	N BUILDER SEED & I	FEED COUCH	Version:	1.0
Ecotoxicity	No information av	vailable.			

Ecotoxicity	No information available.		
Persistence and	Product is inherently biodegradable.		
degradability			
Bioaccumulative	No potential for bioaccumulation.		
potential			
Mobility in soil	No information available.		
Environmental	Do not allow product or empty container to contaminate drains, sewers, streams or other waterways.		
protection			
13. DISPOSAL CO	ONSIDERATIONS		
Safe handling and	No special disposal requirements. Unused product can be placed in the household garbage or disposed of as		
disposal methods	trade waste in accordance with local authority guidelines.		
Disposal of	Dispose of the empty container by placing in the household garbage or dispose of as trade waste in accordance		
contaminated	with local authority guidelines.		
packaging			
Environmental	Dispose of product and empty packaging in accordance with applicable state environmental protection		
regulations	legislation.		
14. TRANSPORT	INFORMATION		
Transport	ADG Code: Not classified as dangerous goods.		
information	NZS5433:2007: Not classified as dangerous goods.		
	IMDG Code: Not classified as dangerous goods.		
	IATA Regulations: Not classified as dangerous goods.		
15. REGULATOR	RY INFORMATION		
Safety, health and	Not classified as hazardous by the Safe Work GHS criteria.		
environmental			
regulations			
Poisons schedule	Not a scheduled poison.		
number			
16. OTHER INFO			
Date of preparation	SDS Created: August 2013.		
or last revision of			
SDS			
Key abbreviations	ADG Code: Australian Code for the Transport of Dangerous Goods by Road & Rail		
and acronyms used	GHS: Globally Harmonized System of Classification and Labelling		
	HSNO: New Zealand Hazardous Substances and New Organisms legislation.		
	IATA: International Air Transport Association		
	IMDG: International Maritime Dangerous Goods Code		