Euco Tamms	Thin	Patch	514
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	BronC	frica MATERIAL SI	SAFETY DATA HEET	No.: TTP - 01 Date June 2013 Issued: Pages:
	COMF	ANY DETAILS	EN	MERGENCY NO'S:
Nar Add		cor Africa (Pty) Ltd. sset Road	SOUTH AFRICA:	082 651 5266 +27 11 254 5500
Tel: Fax	Midra 011 25	nd Industrial Park, Chloorkop 54 5500 10 2872		+1 703 527 3887 Transportation Emergency Phone is to be used semical emergencies involving a spill, leak, fire,
1.	PRODUCT AND COMPANY I	DENTIFICATION:		
	Trade Name:	Euco Thin Patch 514		
	Product Code:	TR5109650		
2.	PRODUCT COMPOSITION:			
	<u>Chemical Name:</u> Crystalline Silica (Quarts) Silica Sa Portland Cement	nd <u>CAS-No.</u> 14808-60-7 65997-15-1	<u>Weight</u> 40.0 - 70 30.0 - 60	0.0
3.	HAZARDOUS IDENTIFICATI	ON:		
	Emergency Overview:	Gray. Powder. Dust may irritate nos breathe fresh air. Avoid further overexp	posure. If symptoms persist, ge	t medical attention.
	Inhalation: Eyes:	Dust may irritate nose and throat. Dust Direct contact may cause severe irri chemical burns. May cause temporary	tation. May cause mechanica	
	Ingestion:	May cause irritation to the mouth, throat and stomach. May cause gastrointestinal irritation, nausea a vomiting.		
	Skin:	May cause severe irritation. May ca cement dermatitis due to primary irritati		
	Aggravated medical conditions:	Pre-existing eye, skin and respiratory d		•
	Chronic Health Effects:	Inhalation of crystalline silica (quartz) c evidence in humans (Group 1). Prolo the TLV level may cause scarring of th silicosis may result from breathing free	nged and repeated overexposu ne lungs with cough and shortr	re to free crystalline silica dust above
4.	FIRST AID MEASURES:			
	Get immediate medical attention for	or any significant overexposure.		
	Inhalation:	Leave area to breathe fresh air. Avoid	further overexposure. If sympto	ms persist, get medical attention.
	Eye contact:	Flush with water for at least 15 minutes	while holding eye lids apart. G	et medical attention immediately.
	Skin Contact	Clean area of contact thoroughly usin medical attention immediately.	g soap and water. If irritation,	rash or other disorders develop, get
	Ingestion:	Do not induce vomiting unless advise immediately.	d by a physician. Call neares	t Poison Control Centre or Physician

The information contained herein relates only to the specific material identified. Stoncor Africa (Pty) Ltd believes that such information is accurate and reliable as of the date of this material safety data sheet, but no representation, guarantee or warranty, expressed or implied, is made as to the accuracy, reliability, or completeness of the information.

Euco Tamms Thin Patch 514

5.	FIRE FIGHTING MEASURES				
J.					
	Flash Point Method:	N/A			
	Lower Explosive Limit %:	N/A			
	Upper Explosive Limit %:	N/A			
	Autoignition Temperature:	N/A			
	Extinguishing Media:	surroundings.	not expected to burn und	ler normal conditions of use	e. Use that which is appropriate to the
	Hazardous Combustion Products:	N/A			
	Protective Equipment for Firefighters:	N/A. Product is	not expected to burn.		
	Fire and Explosion Conditions:	This product is n	ot expected to ignite und	er normal conditions of use.	
6.	ACCIDENTAL RELEASE ME	ASURES:			
	Use appropriate protective equipm appropriate container for disposal.			n material with water to con	trol dusting. Scoop up and transfer to
7.	HANDLING AND STORAGE:				
		st be worn during	maintenance or repair of		utions also apply to emptied containers. or or other equipment. Store in sealed
8.	EXPOSURE CONTROLS / PE	RSONAL PRO	TECTION:		
	Personal Protection Equipment:				
	Respiratory protection:				rator where airborne concentrations are manufacturer's directions for respirator
	Hand protection:	Use suitable imp	ervious rubber or vinyl gl	oves and protective apparel	to reduce exposure.
	Eye protection:	Wear appropriate eye protection. Wear chemical safety goggles and/or face shield to prevent eye contact. Do not wear contact lenses. Do not touch eyes with contaminated body parts or materials. Have eye washing facilities readily available.			
	Skin and body protection:	Prevent contact	with shoes and clothing.		
	Protective measures:	Use professional judgment in the selection, care and use. Wear gloves, head coverings and full body clothing as necessary to prevent skin irritation. Washable or disposable clothing may be used. Do not take unwashed clothing home. Work clothes should be washed separately from other clothing and the washing machine rinsed thoroughly following use. Inform the launderer of the proper procedures. Store work clothes and street clothes separately to prevent contamination.			
	Engineering measures:		ventilated areas. Provid ilation is inadequate.	e maximum ventilation in en	closed areas. Use local exhaust when
	Exposure Limits:				
		Number	Regulation	<u>Limit</u>	Form
	Crystalline Silica (quarts) 1480 Silica Sand	8-60-7	OSHA TWA OSHA TWA OSHA PEL OSHA PEL ACGIH TWA	0.1 mg/m ³ 0.3 mg/m ³ 15 mg/m ³ 5 mg/m ³ 0.025 mg/m ³	Respirable Total dust Total dust Respirable fraction Respirable fraction
	Portland Cement 6599	7-15-1	OSHA PEL OSHA PEL ACGIH TWA	5 mg/m ³ 15 mg/m ³ 1 mg/m ³	Respirable fraction Total dust Respirable fraction
9.	PHYSICAL AND CHEMICAL	PROPERTIES:			
	Form:	Powder	Col	our:	Grey
	Odor:	None	pH:		N/A
	Vapour Pressure:	N/A	•	our Density:	N/A
	Melting Point / Range:	N/A	•	ezing Point:	N/A
	Boiling Point / Range:	N/A		er Solubility:	Miscible
	Specific Gravity:	2.6		olatile Weight	0.0%
	opecine oravity.	2.0	70 V		0.070

The information contained herein relates only to the specific material identified. Stoncor Africa (Pty) Ltd believes that such information is accurate and reliable as of the date of this material safety data sheet, but no representation, guarantee or warranty, expressed or implied, is made as to the accuracy, reliability, or completeness of the information.

Substances to avoid: NA Stability: Material is stable under normal storage, handling and use. Hazardous polymerization: Will not occur under normal conditons. 11. TOXICOL OGICAL INFORMATION: No data available Rodata available No data available 12. ECOL OGICAL INFORMATION: No data available No data available 13. IDSPOSAL CONSIDERATIONS: Disposal method: No tregulated 14. TRANSPORT INFORMATION: No regulated Not regulated 15. REGULATORY INFORMATION: No regulated Not regulated 16. TOG: Not regulated Not regulated 16. More powents are listed on exempt from the TSCA inventory. This product or its components are listed on, or exempt from the Canadian Domesti Subtances List. Viscomponents are listed on are exempt from the Canadian Domesti Subtances List. US Approprints are listed or exempt from the TSCA inventory. This product or its components are listed on, or exempt from the Canadian Domesti Subtances List. Viscomponents are listed as an IACC NTP, OSH US Approprints are listed or an IACC NTP, OSH Acute health hazard. Chronic health hazard. Chronic health hazard. OSHA Flammability: Not regulated IAOS Approprints IAOS Approprints IAOS Approprints OSHA Flammability: <th>10. STABILITY AND REACTIVITY:</th> <th></th> <th></th> <th></th>	10. STABILITY AND REACTIVITY:			
Hazardous polymerization: Will not occur under normal conditions. 11. TOXICOLOGICAL INFORMATION: No data available No data available	Substances to avoid: N/A	1		
11. TOXICOLOGICAL INFORMATION: No data available 12. ECOLOGICAL INFORMATION: No data available 13. DISPOSAL CONSIDERATIONS: Disposal method: Not regulated under RCRA. Dispose of in compliance with state and local regulations. Do not incinerate. 14. TRANSPORT INFORMATION: CFT / DOT: Not regulated MIDG: Not regulated US Federal Regulations: Sare and the area in regulated or exempt from the TSCA inventory. This product or its components are listed on, or exempt from the Canadian Domesti Substances List. US Federal Regulations: SarA 31102 Hazards: Aute health hazard. Chronic health hazard. OBMA Hazardous Components: Crystalline Slice (Quarty) Slice Sand 1400-60-7 OBHA Hazardous Components: Crainingen Crystalline Slice (Quarty) Slice Sand 1400-60-7 OBHA Hazardous Components: Crystalline Slice (Quarty) Slice Sand OBHA Hazardous Components: Crystalline Slice (Quarty) Slice Sand OBHA Flarmability: Not regulated Regulations: Cr	Stability: Ma	erial is stable under normal storag	e, handling and use	
No data available 12. ECOLOGICAL INFORMATION: No data available 13. DISPOSAL CONSIDERATIONS: Disposal method: Not regulated under RCRA. Dispose of in compliance with state and local regulations. Do not incinerate. 14. TRANSPORT INFORMATION: CFT / DOT: Not regulated. TDG: Not regulated MDC: Not regulated All components are listed or exempt from the TSCA inventory. This product or its components are listed on, or exempt from the Canadian Domesti Substances List. US Federal Regulations: None present or none present in regulated quantities. SARA 310/312 Hazards: Acute health hazard. Chronic health hazard. OSHA Hazardous Components: None present or none present in regulated quantities. SARA 310/202 (lass water and exempt 65997.15-1 Gatherent 65997.15-1 OSHA Status: Considered hazardous Itaton-60-7 Regulatory OC (less wa	Hazardous polymerization: Wil	not occur under normal condition	S.	
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CFT / DOT: Not regulated. TDG: Not regulated. IMDG: Not regulated. IMDG: Not regulated. 15. REGULATORY INFORMATION: North American Inventories. All components are listed or exempt from the TSCA inventory. This product or its components are listed on, or exempt from the Canadian Domesti Substances List. US Federal Regulations: SARA 311212 Hazards: AALt 20 Components: None present or none present in regulated quantities. SARA 31122 Hazards: Acute health hazard. Chronic health hazard. OSHA Hazardous Components: Crystalline Silica (Quartz) / Silica 3and 14808-60-7 Portland Cement 65997-15-1 OSHA Flammability: Not regulated Regulatory VOC (less water and exempt 0 gil solvent) VOC Method 310 0% Chemical is listed as an IARC, NTP, OSHA or ACGIH Carcinogen: Crystalline Silica (Quarts) / Silica Sand 14808-60-7 VoC Method 310 0% Crystalline Silica (Quarts) / Silica Sand 14808-60-7 Portland Cement 65997-15-1 Silica Guarts) / Silica Sand 14808-60-7 VoC Method 310 0% Crystalline Silica (Quarts) / Silica Sand 14808-60-7 Portla	Disposal method: Not	regulated under RCRA. Dispose	of in compliance with	h state and local regulations. Do not incinerate.
TDG: Not regulated IMDG: Not regulated 15. REGULATORY INFORMATION: North American Inventories. All components are listed or exempt from the TSCA inventory. This product or its components are listed on, or exempt from the Canadian Domesti Substances List. US Federal Regulations: SARA 313 Components: None present or none present in regulated quantiles. SARA 311/312 Hazards: Acute health hazard. Chronic health hazard. OSHA Hazardous Omponents: Crystalline Silica Quartz) / Silica Sand 14808-60-7 Oral and Cement Gengen Gengen OSHA Status: Considered hazardous Initiant Carcinogen Ost OSHA Flarmability: Not regulated Regulatory VOC (less water and exempt 0 gill Solvent) O% Chemical is listed as an IARC, NTP, OSHA or ACGIH Carcinogen: Crystalline Silica Quarts) / Silica Sand 14808-60-7 VOC Method 310 O% Chemical Silica Quarts) / Silica Sand 14808-60-7 Portiand Cement 65997-15-1 VIS Rt Components: Crystalline Silica Quarts) / Silica Sand 14808-60-7 Portiand Cement 65997-15-1 VIS Rt Components: Crystalline Silica Quarts) / Silica Sand 14808-60-7 Portiand Ce	14. TRANSPORT INFORMATION:			
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NJ RTK Components: Portland Cement 65997-15-1 NJ RTK Components: Crystalline Silica (Quarts) / Silica Sand Portland Cement 14808-60-7 65997-15-1 Components under California Proposition 65: Warning! Contains chemicals known to the State of California to cause cancer, birth defects and/or other reproductive harm. 16. OTHER INFORMATION: Image: Portland Proposition 100 Proposition 10	Mass RTK Components:		Sand	
Portland Cement 65997-15-1 Components under California Proposition 65: Warning! Contains chemicals known to the State of California to cause cancer, birth defects and/or other reproductive harm. 16. OTHER INFORMATION: HMIS Rating: Health 2 Flammability: 0 Reactivity: 0 PPE 0 Further Information: For individual use only. Keep out of reach of children. The hazard information herein is offered solely for the consideration of the user, subject to their own investigation of compliance with applicable regulations, includin	Penn RTK Components:		Sand	
Warning! Contains chemicals known to the State of California to cause cancer, birth defects and/or other reproductive harm. 16. OTHER INFORMATION: HMIS Rating: Health 2 Flammability: 0 Reactivity: 0 Flammability: 0 PPE For individual use only. Keep out of reach of children. The hazard information herein is offered solely for th consideration of the user, subject to their own investigation of compliance with applicable regulations, includin	NJ RTK Components:		Sand	
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the safe use of the product under every foreseeable condition.	con	sideration of the user, subject to the	neir own investigatior	n of compliance with applicable regulations, includir

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