## **MATERIAL SAFETY DATA SHEET**

IDENTIFICATION		CHRONIC AND ACUTE HEA	
	Coco Peat Blocks		
	Coco Peat Briquettes	SWALLOWED:	Unli
	Coco Peat Growbags		haz
	Coco Peat Naked Planks		
	Coco Peat Quickfill bags	EYE:	Dus
	Coco Discs		
	Coco Cubes™	SKIN:	No
	Coco Cut Fibre	-	Coo
	Coco Chips		
	Coco Mixed Blocks	INHALED:	Ма
			cor
OTHER NAME:	Coir Pith Products	FIRST AID:	
	Coconut Fibre Products		
	Coir Fibre Products		
		SWALLOWED:	Giv
UN NUMBER:	None allocated		an
DANGEROUS GOODS C	LASS: None allocated	EYE:	Flu
			ple
SUBSIDIARY RISK :	None allocated		me
HAZCHEM CODE :	None allocated	SKIN:	Wa
POISONS SCHEDULE N	UM : None allocated	INHALED:	Re
USE:	Used for landscaping and Greenhouse hydrophonic	FIRST-AID FACILITIES:	Ey
002.	cultivation purposes.	THOTAD TAOLINES.	an
PHYSICAL DESCRIPTIO	N / PROPERTIES:	ADVICE TO DOCTOR:	Tre
PROPERTIES:	Cellulose Organic material	PRECAUTIONS FOR USE	
APPERANCE:	Brown natural granular material	EXPOSURE STANDARDS:	
	· · · · · · · · · · · · · · ·	There is no specific standard for Co	
ODOUR :	Odourless	materials.	
BOILING POINT :	Not applicable		
		SIVANTHI JOE RECOMMEN	IDATI
MELTING POINT:	Not applicable	Keep exposures to dust and	/ or m
		an low on prostinghing	
		as low as practicable.	201
VAPOUR PRESSURE :	Not applicable	RESPIRATORY PROTECTION	
	Not applicable	RESPIRATORY PROTECTION Avoid breathing dust and / or	mist (
		RESPIRATORY PROTECTION Avoid breathing dust and / or respirator suitable for respira	mist ( ble par
FLASH POINT :	Not applicable	RESPIRATORY PROTECTION Avoid breathing dust and / or respirator suitable for respirat 1715 and 1716 when expose	mist ( ble pai d to du
FLASH POINT :	Not applicable Not applicable TER=1): varies according to different composition	RESPIRATORY PROTECTIOn Avoid breathing dust and / or respirator suitable for respirator 1715 and 1716 when expose Standards should be followed	mist ( ble par d to du d in the
FLASH POINT :	Not applicable	RESPIRATORY PROTECTION Avoid breathing dust and / or respirator suitable for respirat 1715 and 1716 when expose Standards should be follower maintenance of the respirato	mist ( ble pai d to du d in the
FLASH POINT :	Not applicable Not applicable ITER=1): varies according to different composition and moisture content	RESPIRATORY PROTECTIOn Avoid breathing dust and / or respirator suitable for respirat 1715 and 1716 when expose Standards should be followed maintenance of the respirato SKIN PROTECTION: Protective clothing is not need	mist ( ble par d to du d in the rs.
FLASH POINT : SPECIFIC GRAVITY (WA MOLECULAR WEIGHT :	Not applicable Not applicable ITER=1): varies according to different composition and moisture content Not applicable	RESPIRATORY PROTECTION Avoid breathing dust and / or respirator suitable for respirat 1715 and 1716 when expose Standards should be followed maintenance of the respirato SKIN PROTECTION: Protective clothing is not need EYE PROTECTION:	mist ( ble par d to du d in the rs.
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FLASH POINT : SPECIFIC GRAVITY (WA MOLECULAR WEIGHT : SOLUBILITY IN WATER	Not applicable         Not applicable         ITER=1): varies according to different composition and moisture content         Not applicable         :       Not soluble	RESPIRATORY PROTECTION Avoid breathing dust and / or respirator suitable for respirator 1715 and 1716 when expose Standards should be follower maintenance of the respirator SKIN PROTECTION: Protective clothing is not nect EVE PROTECTION: Non-fogging dust resistant gr be worn if there is a risk of d	mist ( ble par d to du d in the rs. essary
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	ATION	
CHRONIC AND ACUTE HEA	LTH EFFECTS:	
SWALLOWED:	Unlikely under normal conditions. No known hazard.	
EYE:	Dust particles may cause minor eye irritation.	
SKIN:	No known hazard. (Applies to unused . Cocopeat.)	
INHALED:	May cause slight irritation with very high concentrations.	
FIRST AID:		
SWALLOWED:	Give water to drink, Seek medical attention if any abdominal symptoms.	
EYE:	Flush eyes thoroughly for ten minutes with plenty of water. If irritation persists seek medical attention.	
SKIN:	Wash thoroughly with mild soad and water.	
INHALED:	Remove to fresh air.	
FIRST-AID FACILITIES:	Eye wash station, running water, soap and sink.	
ADVICE TO DOCTOR:	Treat symptomatically.	
PRECAUTIONS FOR USE EXPOSURE STANDARDS:		
EXT OUT THE OTANDANDO.		
There is no specific standard materials.	for Cocopeat, and other organic gardening	
	IDATION	
SIVANTHI IOF RECOMMEN		
SIVANTHI JOE RECOMMEN	-	
Keep exposures to dust and	/ or mist (bioaerosols) from these products	
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## SAFE HANDLING INFORMATION STORAGE AND TRANSPORT:

No special transport requirements are necessary. Store Coir Fibre base materials in a cooldry area.

SPILLS AND DISPOSAL:

Keep out of sewer and stormwater drains. Waste material can be disposed of as trade waste in accordance with local authority guidelines.

FIRE / EXPLOSION HAZARD:

Not applicable.

SMOKING:

Sivanthi Joe recommends that all work areas should be non-smoking areas.

## CONTACT POINT

FURTHER INFORMATION MAY BE OBTAINED FROM THE HEAD OFFICE OF:

SIVANTHI JOE COIRS POST BOX NO.25 TUTICORIN -628 001 TAMILNADU, INDIA Ph: +91-461-2264214, 215 Telefax: +91-461-2264414 E-mail: dunston@sivanthijoecoirs.com Web: www.sivanthijoecoirs.com

Factory: SIVANTHI JOE COIRS 6/107 D&H, THERI ROAD, SERVAIKARANMADAM - 628 103 TUTICORIN DISTRICT TAMILNADU, INDIA Ph: +91-461-2264214, 215 Telefax: +91-461-2264414 E-mail: dunston@sivanthijoecoirs.com

## IMPORTANT NOTICE:

This Material Safety Data Sheet (MSDS) is issued by Sivanthi Joe Coirs As such, the information contained herein must not be altered, deleted or added to. Sivanthi Joe Coirs will issue a new MSDS when there is a change in product specifications.

Sivanthi Joe Coirs will not accept any responsibility for any changes made to its MSDS in content by any other person or organisation.

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