

Material Safety Data Sheet

COCONUT PEAT AND CHIPS BLOCKS

1. PRODUCT & COMPANY INFORMATION

Company : GO GREEN EXPORTS (PVT) LTD

437, GO GREEN HOUSE

Pagoda road, Pitakotte

Kotte

Sri Lanka.

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Contact Person : Miss. Sanuri Minusha

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Product : Coconut Peat and Chips Blocks

Size : 5 Kg Compress Block

2. CUSTOMER INFORMATION

Customer : **Mr. Sachin**

Company : THE MAURITIUS CO-OPERATIVE AGRICULTURAL
FEDERATION LTD

3. SHIPPING INFORMATION

Volume : N/A

Vessel : N/A

Voyage : N/A

Container No : N/A

Seal No : N/A

4. QUALITY INSPECTION METHOD

We certify that we have carried out an in-house inspection at the above
mention consignment.

5. RESULT OF THE INSPECTION (ANALYSIS)

- a. The samples are free of plant debris live insects, animal faeces or animal materials, bark and free contamination.
- b. This samples are free of soil, mud, and clay and free from contamination
- c. No visible contamination with animal materials

6. RESULT OF MEASUREMENT AND WEIGHT

Based on our inspection, visual examination as per the measurement of the above product, we found the dimensions were in the following range

Length	:	30 cm (+2 / -2)
Width	:	30 cm (+2 / -2)
Height	:	13 cm (+2 cm / -2cm)
Weight Average	:	5 kg

7. FUMIGATION

We certify that the following treatment was followed.

Treatment : Fumigation
Chemical : Phosphine Gas / Methyl Bromide
Duration : 72 Hours
Temperature : 27 C
Concentration: 90 gms per 1000 cu.ft

8. HAZARDOUS IDENTIFICATION

Effect of Overexposure

Inhalation : May cause irritation of respiratory tract.
Skin : Not Known Hazard
Eyes : Contact with eyes may cause irritation.
Ingestion : Considered practically non-toxic.
Aggravated Medical Conditions : Inhalation may aggravate asthma.
Pre-existing dermatitis or sores.

9. FIRST AID MEASURES

Inhalation : Move person to fresh air.

Skin Contact : Wash with mild soap and water

Eye Contact : Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present after the first 5 minutes, then continue rinsing eye.
Seek for Medical Assistance.

Ingestion : Not Known Hazard

10. FIRE FIGHTING MEASURES

Flash Point : May burn under fire conditions. May form flammable dust-air mixture

Suitable extinguishing media : Use extinguishing agent suitable for type of surrounding fire.

Fire and explosion hazards : As in any fire, wear dust protective apparatus and full protective gears.

11. ACCIDENTIAL REALEASE MEASURES

Personal Precautions : Wear protective clothing and equipment consistent with the degree of hazard

Environmental Precautions: For large spills, take precautions to prevent entry into waterways, sewers, or surface drainage systems.

Clean-up Methods : Collect and place it in a suitable, properly labeled container for recovery or disposal

12. HANDLING AND STORAGE

Handling : Avoid container breakage

Storage : Keep containers tightly closed in a dry and well ventilated place

13. EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory Protection: If dusty conditions exist, wear a face mask approved for use with dusts

Eye Protection Skin : Use safety glasses if there is potential for exposure to particles which could cause injury to the eyes.

Protection : Not needed under normal conditions of use.

Engineering Controls : If product is used indoors, good general ventilation should be sufficient.

14. DISPOSAL CONSIDERATION

Waste Disposal Methods : In accordance with local and national regulations.

Contaminated packaging : Can re-use empty containers

15. TRANSPORT INFORMATION

Transport Information : Transportation and shipping of this product is not restricted. It has no known, significant hazards requiring special packaging or labeling for air, maritime, Middle east ground transport purposes.

16. OTHER INFORMATION

The information and recommendations in this safety data sheet are, to the best of our knowledge, accurate as of the date of issue.

Nothing herein shall be deemed to create any warranty, express or implied.

It is the responsibility of the user to determine the applicability of this information and the suitability of the material or product for any particular purpose.

