

SAFETY DATA SHEET

1 IDENTIFICATION OF THE PRODUCT AND THE COMPANY

PRODUCT NAME AND BRAND	NATURAL BALANCE ALL ANALYSES
SUPPLIER	4 PERFECT TURF LTD
ADDRESS	NORTHGATE WHITE LUND INDUSTRIAL ESTATE MORECAMBE ENGLAND LA3 3PA
CONTACT NOS	01524 381999 FAX 01524 380401

2. COMPOSITION – INFORMATION ON HAZARDOUS INGREDIENTS

A 50/50 blend of solid compound fertiliser (NPK) with not more than 7% ammonium nitrate: not capable of self sustaining decomposition (“cigar-burning”); with an organic granulated fertiliser

3. HAZARDS IDENTIFICATION

Nature of hazard	None
Risk Phrases	None
Safety phrases	None

4. FIRST AID MEASURES

EYES	:Hold open and irrigate with copious amounts of water for 10 minutes minimum.
SKIN	:Wash immediately with soap and rinse with copious amounts of water.
INHALATION	: Low toxicity dust.Avoid inhalation.General regarded as a nuisance dust with no official occupational exposure limit.
INGESTION	: Low toxicity by ingestion. May be harmful if ingested in quantity. Drink water to dilute.

5. FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA	: Water
SPECIAL FIRE FIGHTING PROCEDURES	: Wear self contained breathing apparatus and protective clothing.
HAZARD ON DECOMPOSITION	: Avoid contact with eyes and skin.
	: None known

6. ACCIDENTAL RELEASE MEASURES

PRECAUTIONS	:No special precautions. If serious contamination of drains or watercourses is unavoidable,warn the Local Authority.
SPILLAGE	:Carefully sweep up and place in a recepticle for disposal. Large spillages should be swept up and placed in containers for disposal.
PROTECTIVE EQUIPMENT	: Gloves should be worn when handling organic fertilisers.

7. HANDLING AND STORAGE

USAGE PRECAUTIONS	: Not dangerous if proper industrial standards are applied.
STORAGE PRECAUTIONS	: Keep sealed in original containers.Keep dry.Do not store near herbicide. Store out of direct sunlight

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

ENGINEERING CONTROLS	: Apply COSHH assessment according to circumstance.
EXPOSURE LIMITS	: No specific official limits.
PROTECTIVE EQUIPMENT	: Wear PVC or rubber gloves and Boots
HANDS AND FEET	: Wear PVC or rubber gloves
EYES AND FACE	: None.
RESPIRATION	: Avoid high dust concentration and provide ventilation where necessary.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: Brown and white granules.	Odour: slight
Flash point:	Not flammable	Solubility in water: Disperses.

10. STABILITY AND REACTIVITY

STABILITY	: Stable in normal ambient conditions.
MATERIALS TO AVOID	: None known
HAZARDOUS DECOMPOSITION	: None known

11. TOXICOLOGICAL INFORMATION

SKIN TOXICITY : Non irritant, non sensitizer.
EYE TOXICITY : Non irritant
INGESTION TOXICITY : Non irritant.
INHALATION TOXICITY : Low irritant. No OEL. Molten material – inhalation should be avoided.
LONG TERM EXPOSURE : Unknown
ALLERGIES : Person prone to allergic reactions should confirm that they can handle this product without difficulties.

12. ECOLOGICAL INFORMATION

DEGRADABILITY : Non toxic inorganic or organic materials present no ecological problems.
AQUATIC TOXICITY : Non toxic inorganic or organic materials present no ecological problems.

13. DISPOSAL CONSIDERATIONS

DISPOSAL METHODS : End user may spread the material on available turf..
PACKAGING : Packaging may be placed in domestic refuse.

14. TRANSPORT INFORMATION

TRANSPORT MATERIAL IS NOT CLASSIFIED AS HAZARDOUS OR DANGEROUS FOR

TRANSPORT
ACCORDING TO CURRENT INTERNATIONAL REGULATIONS

LAND-ROAD-RAIL	(RID/ADR):	UN No.
SEA	(IMO/IMG):	
AIR	(ICAO/IATA):	Item No.

Hazard No.
Hazchem Code:
Packaging Group:
Tremcard No.
Marine:

15. REGULATORY INFORMATION

LABELLING EEC REGULATIONS: NONE. MATERIAL IS NOT CLASSIFIED

16. OTHER INFORMATION

VALIDITY

The Information contained herein relates only to the designated formulation and may not be valid if product is used in combination with other substances. The information is to the best of our knowledge, belief and understanding, true, accurate and reliable at the date of issue. However, the information may neither be exhaustive or complete, and No Warranty, guarantee or Liability concerning the accuracy or completeness on the information is expressed or implied.

It is the user's risk and responsibility to verify and satisfy their own criteria and duty of care concerning the validity of the information in relation to their application of the product.