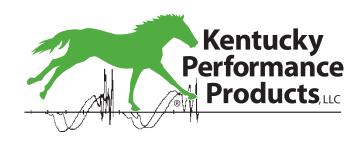
SAFETY DATA SHEETS

This SDS packet was issued with item:

078912068

N/A



SAFETY DATA SHEET

Date Prepared: 10/15/2012

1. IDENTIFICATION OF THE PREPARATION AND COMPANY

Product Name Breathwise

Maintains normal respiratory function Product Type Supplier

Kentucky Performance Products

PO Box 1013

Versailles, KY 40383

USA

2. COMPOSITION/INFORMATION ON INGREDIENTS

Natural Cellulose Powder Substance formal name

Substance chemical family N/A Common Name N/A CAS No N/A

3. HAZARDS IDENTIFICATION

Main Hazard N/A This product is not hazardous according to EC criteria

Health effects - Eyes N/A Health effects - Skin N/A Health effects - Ingestion N/A Health effects - Inhalation N/A

4. FIRST AID MEASURES

Skin contact N/A Inert Cellulose powder.

Irrigate immediately with water for at least 5 Eye contact

minutes.

Ingestion Never give fluids or induce vomiting if patient is

unconscious or is having convulsions.

Inhalation Inhalation as per the written instructions is generally

regarded as safe.

5. FIRE FIGHTING MEASURES

Extinguishing media N/A Unsuitable media N/A Protective extinguishing equipment N/A



6. ACCIDENTAL RELEASE MEASURES

Spillage measures Sweep up and dispose of according to

applicable regulations. Spills may cause very slippery surfaces when wet. If the spill is a various solution it should be further diluted

with water before disposal.

Personal precautions N/A Environmental precaution N/A

7. HANDLING AND STORAGE

Engineering control measures

Handling Fine dust of this product can form explosive

mixtures with air and poses a definite fire and explosion hazard at all times; keep away from ignition sources. May cause very slippery surfaces when wet. The minimum dust explosion concentration is 30-160 g/m₃.

Storage The recommended storage temperature is 5-35

Deg.C.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

UK occupational exposure standards The UK Health and Safety Executive has

established an Occupational Exposure Standard (OES) of 10mg/m₃ 8- hour TWA total inhalable dust and 4mg/m₃ 8 – hour TWA respirable dust. Good general ventilation should be sufficient.

Respiratory protection Not required.

Hand protection N/A Generally regarded as safe. Eye protection N/A Generally regarded as safe.



9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance Powder РΗ N/A Odor None B.P. N/A M.P. N/A Flash point N/A Flammability N/A **Explosive properties** N/A Vapor pressure N/A

Solubility Swells in water, no solubility limit

Density N/A
Viscosity N/A
Relative vapor density (Air = 1) N/A
Evaporation Rate (n-Butyl Acetate = 1) N/A

10. STABILITY AND REACTIVITY

Stability Stable under normal conditions

Materials to avoid Strong acids, strong oxidizing agents and

strong bases.

Hazardous decomposition products None known.

11. TOXICOLOGICAL INFORMATION

Acute toxicity Low toxicity if swallowed. The oral LD50 for

rats is >2000 mg/kg

Skin sensitation Essentially non-irritating to the skin. Skin

absorption is unlikely due to physical properties

Sub-acute/Subchronic No known reports
Genotoxicity None expected.
Reproductive/Developmental Toxicity None expected.



12. ECOLOGICAL INFORMATION

Mobility Readily miscible in water.

Persistence/degradability Biodegradation under aerobic laboratory

conditions is below detectable limits. Despite they very slow biodegradation rate the product should not present an environmental hazard in

the water/soil compartment.

Bio-accumulation Unlikely to pose a hazard.

Ecotoxicity Modified celluloses are generally non-harmful

to aquatic organisms (LC50/EC50/IC50 greater

than

100 mg/L).

13. DISPOSAL

Product disposal Any disposal practice must be in compliance

with all local and national laws and regulations. Customers are advised to check their local legislation governing the disposal of waste

materials.

Container disposal Only remove labels from cleaned containers.

Dispose of in accordance with local authority

regulations.

14. TRANSPORT INFORMATION

UN Number N/A This product is not classified for any mode

of transportation.

IATA – Name N/A

IATA – Class Non Hazardous

IATA – Packaging Group N/A
ADR/RID Substance Identification Number N/A
ADR/RID Class N/A
ADR/RID Item No N/A
ADR/RID Hazard Identification Number N/A
Tremcard No. TEC N/A



15. REGULATORY INFORMATION

Labeling information

R phrases S phrases

16. OTHER INFORMATION

No other information

This product does not require classification according to the criteria of the Commission of the European Communities.

N/A

S2: Keep out of reach of children