

QUILL ULTRA DRI POWDER

SAFETY DATA SHEET

SUBSTANCE & COMPANY INFORMATION

Product Name : Quill Ultra Dri Powder

Supplier : Quill Productions
Manor Farm
Pulham
Dorchester
Dorset

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COMPOSITION / INFORMATION ON COMPONENTS

Chemical Name : CaCo₃, clinoptilolite, zeolite, bentonite, bactericide
and ground root vegetable

Chemical Description : Preparation containing Mineral Filler

HAZARD IDENTIFICATION

Main Hazards : Non hazardous material – this material contains a raw material with an OES/MEL published in HSE document EH40.

FIRST AID MEASURES

Inhalation : Remove from exposure into fresh air. In case of serious exposure, seek medical advice.

Skin Contact : Wash off with plenty of clean water.

Eye Contact : Bathe eyes immediately with plenty of clean water. In cases where irritation occurs, seek medical advice.

Ingestion : Rinse mouth with clean water. Drink plenty of water. Do NOT induce vomiting. Seek medical advice.

FIRE FIGHTING MEASURES

Extinguishing Media : **NON FLAMMABLE** – Not compatible with water. In the event of a fire due to other causes, use a dry powder or carbon dioxide extinguisher. May evolve toxic fumes in a fire.

ACCIDENTAL RELEASE MEASURES

Personal precautions :	No special precautions required.
Environmental precautions :	No special environmental precautions are required.
Method of dealing with spillage :	Sweep / shovel material into suitable sacks or containers for disposal.

HANDLING AND STORAGE

Handling :	Normal precautions for the handling of chemicals should be applied.
Storage :	Store in a dry, cool, well ventilated area. Keep packages and containers tightly closed. Do not store near acids.

EXPOSURE CONTROLS / PERSONAL PROTECTION

National Occupational exposure limits :	Total inhalable OES 10mg / CU.M 8 hr TWA Respirable OES 5mg / CU.M 8 hr TWA
Personal Protection Equipment :	The use of gloves & eye protection is recommended.
Respiratory Protection :	A dust mask should be used when handling the material.
Hygiene Measures :	The material should only be handled in accordance with good industrial hygiene and safety practices.

PHYSICAL AND CHEMICAL PROPERTIES

Form :	Powder
Colour :	Pink
Odour :	Spicy
Solubility :	Insoluble in water at normal temperatures and pressures

STABILITY AND REACTIVITY

Stability :	Stable in normal conditions
Reactivity :	Reacts with acids. Can form CO ₂ and chlorine as part of reaction process.
Hazardous decomposition products :	None in normal storage containers.

TOXICOLOGICAL INFORMATION

Eyes :	Can be severe irritant
Skin :	May cause irritation
Inhalation :	May cause irritation
Ingestion :	Irritant

ECOLOGICAL INFORMATION

Amongst other things, this product contains small amounts of chlorine based bleaching agents, and may be toxic to aquatic organisms in large quantities.

DISPOSAL CONSIDERATIONS

This product does not contain any prescribed substance under the Environmental Protection Act (Prescribed Process and Substances) regulations 1991 and is not classified as special waste under the Control of Substances (Special Waste) Regulations 1996, but is classified as controlled waste under the Environmental Protection Act 1990. Dispose of safely as commercial waste.

TRANSPORT INFORMATION

Classification for conveyance not required.

REGULATORY INFORMATION

Risk : None
Safety : Keep out of reach of children
Do not breathe dust
Wear suitable gloves
In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
If swallowed, seek medical attention immediately and show container or label

OTHER INFORMATION

Issued by : **Quill Productions**
Manor Farm
Pulham
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The information provided by this Safety Data Sheet is, to the best of the Company's knowledge and belief, correct. The contents of the document are designed to give guidance on the safe storage, transportation, handling, use, processing, disposal and release of the material specified. It may not necessarily be valid for the material if it is used in conjunction with any other materials not specified in the text. In such cases, or where doubts occur, further information should be sought from the relevant sources.

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