SAFETY SHEET

SECTION I: MATERIAL IDENTIFICATION



Tradename POKONIA

Description Nematicide and biological molluscicide for

agricultural use

Supplier Bioquirama

Phone: 4-5628439 Rionegro, Antioquia

Colombia

SECTION II: INGREDIENTS

Biological characterization

Active ingredient: Pochonia chlamydosporia 1x10 s conidia / mL

Natural binders and surfactants

Hazard of components No component is dangerous

SECTION III: PHYSICAL DATA

Pure or prepared substanceReadyPhysical formLiquidColourLight brownOdorCharacteristic

Boiling point Undetermined
Vapor pressure (mm Hg) Not applicable
Specific gravity 0.95 g / cm3
Vapor density Not applicable
Water solubility Soluble

SECTION IV: FIRE AND EXPLOSION HAZARDS

Ignition point:

Autoignition temperature:

Inflammability

Hazardous combustion products

Extinguishing materials

Not applicable

Not combustible

They are not combustible

Water, dry chemical

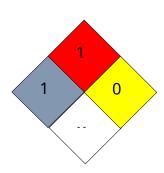
SECTION V: HEALTH RISKS

General considerations:

POKONIA is a biological nematicide and molluscicide made from

Pochonia chlamydosporia, which generally inhabits soils

Effects of overexposure None expected Chronic effects None expected



Potential health effects None expected

The ingredients in this product are not on the NTP, OSHA lists as a

carcinogen

SECTION VI: EMERGENCY AND FIRST AID MEASURES

If inhaled, move the person to a ventilated place. If not breathing give artificial respiration. If breathing is difficult give oxygen. Call a doctor.

Inhalation

Carcinogenicity

Skin contact Slight irritation: Immediately wash skin with cold water. Remove used

clothing.

Eyes

Possible eye irritation. Wash the eyes for 15 minutes. Do not induce

Ingestion vomiting. Call a doctor.

SECTION VII: REACTIVITY INFORMATION

Stable under normal storage and handling conditions.

Stability

general

Conditions to avoid None known Hazardous polymerization Will not happen

SECTION VIII: SPILL PROCEDURES

Take all additional actions necessary to prevent and remedy the adverse effects of the spill. The product must be prevented from entering bodies

of water.

Specific In case of spillage, collect material immediately. Clean residual material

from surface with tow or cloth. Do not put waste down the drains

SECTION IX: SPECIAL PROTECTION INFORMATION

During handling it is recommended to use a respirator filter

Respiratory protection for biological products.

Protection gloves Wear protective gloves.

Eye protection Wear protective goggles.

Protective clothing

Wear long-sleeved shirts, long pants, boots, or shoes

SECTION X: SPECIAL PRECAUTIONS

Storage and handling Avoid contact with the skin and eyes. Wash your hands before eating,

drinking, chewing gum, smoking, or using the bathroom. Remove contaminated clothing and wash before use. Store in the original container in a cool, dry place. Do not store near food. Prevent exposure to moisture. Do not store the product above 15 ° C for long periods of

time. Maintain packaging

completely closed when the

product is not being used.

SECTION XI: TOXICOLOGICAL INFORMATION

The active ingredient is practically non-toxic, non-allergenic and non-pathogenic to mammals. Pre-existing medical conditions should not be aggravated by exposure to the product.

SECTION XII: ECOLOGICAL INFORMATION

Ecotoxicity No toxicity has been shown in fish

Environmental aspects Do not apply directly to water or water sources.

SECTION XIII: DISPOSAL CONSIDERATIONS

The waste resulting from this product can be used for composting. The disposal of empty containers must be carried out by the local authority, for which it is recommended to wash them and store them in a properly identified container or plastic bag.

SECTION XIV: TRANSPORTATION INFORMATION

DESCRIPTION OF DOT HAZARDS: DOT

Hazards Class / Division NA
Packing group NA
Packing instructions NA

IMO CLASSIFICATION

Identification numberNAPacking groupNAPacking notesNA

XV: REGULATORY INFORMATION

Risk category NA

Reportable ingredients Not subject to reports

XVI: OTHER INFORMATION

The Bioquirama company is not responsible for the consequences of a use inappropriate product.