

P C N B

TECHNICAL MATERIAL
FOR MANUFACTURING PURPOSES ONLY

EPA-EST No. 10820 MX 01

FUNGICIDE

ACCEPTED

- 2 -

INGREDIENT STATEMENT

Pentachloronitrobenzene.

99.0%

1.0%

TOTAL	100.0%
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* INERT INGREDIENTS CONTAIN LESS THAN 0.1% HEXACHLOROBENZENE

KEEP OUT OF THE REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION

They were instructed to swallow any harmful swallowed or inhaled materials. They were instructed to ingest on or skin contact with any materials. They were instructed to wear protective clothing and equipment. They were instructed to wear protective clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT

For the following, use the method A, if the condition is ingestion of skin contact with 500 mg or more of free cyanide. In case of skin contact with less than 500 mg, use method B. In case of eye contact, use method C. In case of inhalation, use method D. Get immediate medical help.

ENVIRONMENTAL HAZARD

There is a growing body of research that suggests that the use of technology in the classroom can enhance student learning and engagement. This research is based on the idea that technology can provide students with access to a wide range of resources and tools that can help them to learn more effectively. For example, students can use technology to access online resources, such as videos and interactive simulations, which can help them to understand complex concepts more easily. Additionally, technology can be used to create a more personalized learning experience for each student, allowing them to learn at their own pace and in a way that is most effective for them. This research also suggests that technology can be used to increase student motivation and engagement, as students are more likely to be interested in learning when they are using technology. Overall, the research suggests that technology can be a valuable tool for enhancing student learning and engagement in the classroom.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

A guide for Formulating Use Only.

This pesticide may be used only for the formulation of a fungicide. Formulators using this product are responsible for obtaining EPA Registration for their Formulated Products.

This pesticide may only be used for formulation into end-use formulations intended for terrestrial, non-domestic food uses on field crops, vegetable crops and seed treatments and for formulations intended for terrestrial, non-domestic, non-food uses on ornamentals, including rose bushes and turf.

Information on the composition, methods of use, applicable restrictions or limitations, and effectiveness of the product is readily available to formulators by contacting Quimica Organica de Mexico, S.A. de C.V.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place.

Pesticide Disposal: Do not contaminate water, food or feed by storage and disposal. Pesticide wastes are toxic. Improper disposal of excess pesticides is a violation of Federal Law. If these wastes cannot be readily reused, contact the manufacturer for disposal instructions, contact your State Pesticide Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal: Do not place any hazardous materials or liquids in the container. Do not place any flammable, combustible, or toxic liquids in the container. Do not place any materials in the container that will cause the container to become damaged or contaminated. Do not place any materials in the container that will cause the container to become damaged or contaminated.

NET CONTENTS:

55 lbs
(25 kg)



MADE IN MEXICO BY

1A

Cydsa



División Química

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TERRAZAN IS A QOMSA'S TRADE MARK