## **DANGER**

KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING



THE PESTICIDE FREE **TERMITE PROTECTION SYSTEM** 

# **TPC Powder**

Contents: 20 kg









Ensystex Australasia Pty Ltd ABN 53 102 221 965

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www.NOVITHOR.com **CUSTOMER SERVICE 13 35 36** 

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## **DIRECTIONS FOR USE**

**NOVITHOR Cementitious Parge** is a two part

mixed with NOVITHOR TPC Liquid, at a ratio of 20 kg NOVITHOR TPC Powder: 5 L NOVITHOR TPC Liquid (4:1)

Mix NOVITHOR TPC Powder and NOVITHOR TPC Liquid at the correct ratio with a low speed mechanical paddle mixer until a smooth, lump free, brushable paste is achieved. Apply the paste by brush or trowel to the substrate to a minimum thickness of 4 mm. The combined product, **NOVITHOR Termite Proof Cementitious Parge** has a working time of 1 hour. The pot life is 4 hours if the pot is sealed. The cure time is 24 hours.

Substrate must be structurally sound, clean and free contaminating materials.

## CLEAN UP

## STORAGE

regarding the disposal of contents. Keep out of the reach of children.



FIRST AID



for at least 15 minutes.



Eye Contact: Immediately hold eyelids apart and flush the eye continuously with running water.

Ensure complete irrigation of the eye by keeping

evelids apart and away from eve and moving the

evelids by occasionally lifting the upper and lower

lids. Continue flushing until advised to stop by the

Poisons Information Centre 13 11 26 or a doctor, or







## See the details stamped on the front of the bag for Batch Number and Date of Manufacture.

instructions or under abnormal conditions.

Transport to hospital or doctor without delay. Removal of contact lenses after an eye injury should

**Skin Contact:** Immediately flush body and clothes

with large amounts of water, using safety shower if

available. Quickly remove all contaminated clothing,

including footwear. Wash skin and hair with running

water. Continue flushing with water until advised

to stop by the Poisons Information Centre, or

for at least 15 minutes. Transport to hospital, or

doctor. Inhalation: Lay patient down. Keep warm

and rested. Prostheses such as false teeth, which

may block the airway, should be removed, where

possible, prior to initiating first aid procedures, Apply

artificial respiration if not breathing, preferably with

a demand valve resuscitator, bag-valve mask device,

or pocket mask as trained. Perform CPR if necessary.

**Ingestion:** Do NOT induce vomiting. If vomiting

occurs, lean patient forward or place on left side

(head-down position, if possible) to maintain open

airway and prevent aspiration. Observe the patient

carefully. Never give liquid to a person showing

signs of being sleepy or with reduced awareness

i.e., becoming unconscious. Give water to rinse out

mouth, then provide liquid slowly and as much as

casualty can comfortably drink. Seek medical advice.

Additional information is listed on the Safety Data

Call Customer Service 13 35 36 or visit our web site at

NOTICE: Ensystex warrants that this product

conforms to its chemical description and is reasonably

fit for the purposes stated on the label when used in accordance with Directions for Use under normal

conditions of use. No warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label

Sheet which is available from Ensystex on request.

SAFETY DATA SHEET

www.Ensystex.com.au.

Transport to hospital, or doctor, without delay.

only be undertaken by skilled personnel.

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system.

This product, NOVITHOR TPC Powder, should be

## SUBSTRATE PREPARATION

of loose particles, dust, dirt, oils, grease, wax or other

Clean all tools and application equipment with water.

Store locked up. Check with your local Council

### SAFETY DIRECTIONS

This product may cause irritation and an allergic reaction to the skin. It may cause serious eye injury and irritation to the respiratory system. Wear protective gloves, clothing, eye and face protection. Avoid inhaling dust/ fumes/ gas/ mist/ vapours/ spray. Ensure adequate ventilation during mixing and application.











