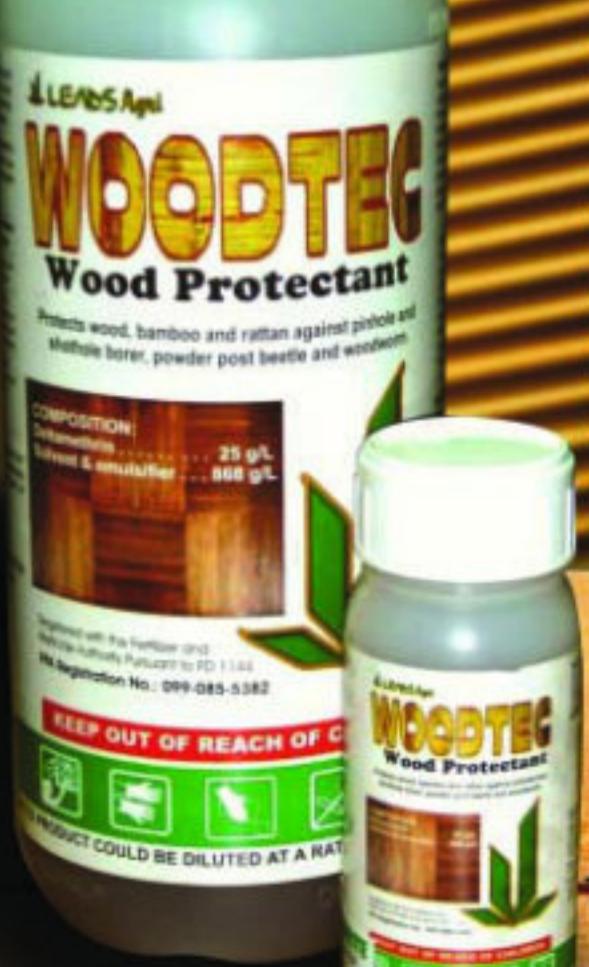


# TOTAL PROTECTION AGAINST

**BUKBOK (PowderPost Beetle), ANAY and UNOS (Drywood Termites):**

# DELTAMETHRIN **WOODTEC** Highly Effective Wood Protectant Concentrate



- ✓ PROTECTS ALL KINDS OF TIMBER, WOOD BOARDS, BAMBOO, RATTAN & FOREST PRODUCTS FROM PESTS & INSECT ATTACKS
- ✓ HIGHLY EFFECTIVE FORMULATION
- ✓ PROTECTION UP TO 5 YEARS
- ✓ BEARS THE GREEN LABEL FOR SAFETY
- ✓ LOW ODOR & STAIN
- ✓ REGISTERED WITH THE FERTILIZER AND PESTICIDES AUTHORITY

## DILUTION RATIO:

**1 LITER**

to 100-200 Liters of Water / Oil / Kerosene

**100 ML**

to 10 Liters of Water / Oil / Kerosene

PACKAGING: Carboy (20L), Liter, 100ML



## THE EXPERT'S CHOICE

WOODTEC 2.5EC is an extremely active and powerful insecticide that guarantees the safety of freshly felled logs, rattan furniture, sawn timber, plywood, particle board and other indigenous materials. It offers an expert and total protection from insect pests such as pinhole and shothole borers, powder post beetles (bukbok), ambrosia beetles (anay), drywood termites (unos) and wood worms.

## PREMIUM BENEFITS & FEATURES

### GIVES LONG LASTING PROTECTION UP TO 10 YEARS

WOODTEC 2.5EC guarantees the protection of your wood from insect attacks up to 10 years.

### HIGHLY EFFECTIVE FORMULATION

Fit at low concentration for brush-on, surface spray, dip tank and vacuum impregnation treatments.

### HIGH MARGIN OF SAFETY

WOODTEC 2.5EC bears the GREEN LABEL OF SAFETY. It is safe, non-toxic and registered with the Fertilizer and Pesticides Authority.

### IT HAS LOW ODOR AND STAIN

## DIRECTIONS FOR PROPER USE / TAMANG PARAAN NG PAGGAMIT

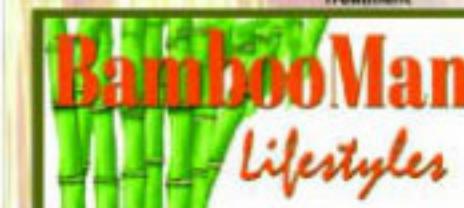


- WOODTEC 2.5 EC is mixed in light oil, kerosene or water and applied in accordance to the period of protection required and chosen application technique.
- It may be applied by dipping or spraying until it achieves entire surface wetting. The type of wood to be protected determines the effective dilution rate for treatment.
- Test results have shown that there is zero "stripping effect" when wood materials are dipped in WOODTEC 2.5 EC. Dipping is now one of the most common applications today. This technique avoids the need to fill up the tank with anything other than the standard solution.
- Ang sukat ng timplada nito ay nakabase sa uri ng kahoy na paglalagyan. Maari ilong gawin sa pamamagitan ng pagtubog, pagahidio pagbomba hanggang mabasa and buong kahoy.
- Ang pagtutubog ng kahoy and pinaka epektibo at karaniwang ginigamit na paraan ngayon dahil sa paraang ito nailwasan ang "stripping effect" ng kahoy at walang nailwang bahagi ng kahoy na walang proteksyon.

## TREATMENT PERIOD / TAMANG PANAHON NG PAGGAMIT

Any fresh cut wood surface is prone to insect attacks. Treatment of exposed wood surfaces prior of drying should be made as soon as possible after the timber is cut and must be always be within 12 hours.

Ang mga bagong putol na kahoy ay mabilis na inatake ng mga peste kayat kaagad itong lagnan ng kemikal sa loob ng 12 oras bago patuyuin.



### Contact Details:

Mike Overholt - 1-808-896-4814  
Kahale Camara - 1-808-931-9525

WOOD TYPE	PROTECTION REQUIRED	DILUTION RATE DELTAMETHRIN WATER/1 LTR	APPLICATION METHOD
FRESHLY FELLED LOGS	MEDIUM (3 - 6 MONTHS)	100ML 1:1000 WATER / LIGHT OIL	SPRAY ON ALL SURFACES IMMEDIATELY AFTER FILLING
FRESH SAWN TIMBER, RATTAN, BAMBOO	SHORT TERM (MONTHS)	100ML 1:1000 WATER / LIGHT OIL	DIP SPRAY OR BRUSH ON ALL SURFACES
	LONG TERM (YEARS)	100ML 1:1000 WATER / LIGHT OIL	