

# TERMITE - X

## ANTI - TERMITIC SOLUTION



Termite-X is a concentrate of anti-termitic solution for old & new buildings, wood products.

### PRODUCT CHARACTERISTICS

PROPERTIES	SPECIFICATIONS
Type	Solvent based
Colour	Alkaline
Specific gravity @ 27°C	1.60 – 1.80
Solids	3 - 5%

### USES

Old and new buildings | Wooden articles.

### BENEFITS

Environment friendly | Cost-effective

| Does not stain on wooden articles

| Total protection against termite attack

| No side effects.

### TERMITE-X SERVICE SOLUTION

Dilute 1000 ml of Termite-X concentrate with 50 litres of water and use it as Termite-X service solution.

### SHELF LIFE & STORAGE

Best before 12 months in an unopened, undamaged, originally sealed packing and if stored in dry conditions

| Protect from direct sunlight.

### DIRECTIONS OF USE

For new buildings:

Termite-X service solution to be sprayed or poured as follows

A. Foundation pits – 5 litres for 10 sq. ft

B. Both sides of foundation walls

– 5 litres for 10 ft. long

C. Earth filling – 5 litres for 10 sq. ft

### DIRECTIONS OF USE

For old buildings:

In the junction of floor and walls where termite infestation is found, holes to a depth of 6 inches with an inter-hole distance of one feet may be made and flooded / poured with adequate Termite-X service solution.

For door frames and similar places: Spraying / sprinkling of Termite-X service solution is recommended.

In all cases, to obtain 100% efficiency of Termite-X, the infected area must be cleaned.

Protection of Wooden Articles:

1000 ml of Termite-X to be dissolved in 10 litres of turpentine oil or kerosene and applied over raw wooden articles.

### HEALTH & SAFETY PRECAUTIONS

Use rubber hand gloves & safety goggles

| In case of contact with skin, wash

with plenty of water

| Keep out of reach of children.

### CLEANING OF TOOLS

Clean all tools and application equipments immediately after use.

### PACKAGING

