

STRUCTURE PRESERVATIVE

BEST LONG LASTING PROTECTION FOR STRUCTURE



3D SUPER POWER E.C.

HIGHLY EFFECTIVE - READY TO USE STRUCTURE PRESERVATIVE

3D super power EC Bio-termiticide is effective for termite And Product has been endorsed as having long lasting high effectiveness for termite control and structure preservation due to its high residual efficacy.

3d Super Power E.c For Control Of Termites, Funguns And Pests
Curative, Preservative And Preventive Herbal Termiticide

3D SUPER POWER E.C.Emulsifiable concentrate is a herbal formulation containing Anacardium Pericarp Extract water clear for control of termites, borers in soil, buildings and household.

It is also used for mixing in exterior paints to prevent weather resultant dark spots due to fungus to prolong the life of paints. It is widely used for household pest control and is ideal for treatment of soil and structures for prevention of Termites infestation for more than 20 years effectively.



Specification....

Form	Liquid
Colour	Transparent Light Green
Odour	Natural Phenolic

Available in....

Pack size	Pack per BOX	Rate
4 Liter		

* As per your requirement..

How to use....

Mix 1 Ltr. 3D Super Power E.C. with 50 Ltr. Of Water to make powerful emulsion and apply evenly either with a watering can or spraying at the following stages:

Stage 1: Treat the bottom surface and side up to 12 height of the excavation made for column pits, wall trenches and basement by using 5 Ltrs. Of 3D Super Power E.C. Emulsion per Square Yard of surface area.

Stage 2: Treat the refill earth on both sides os all walls approximately 12 wide x 18 deep using about 7 Ltrs. Of emulsion per sq. yard of vertical surface area of sub-structure.

Stage 3: Treat the entire leveled surface before playing the flooring using about 5 Ltrs. Emulsion per Sq. Yard of area. For RCC frame structures with columns and plinth beams and RCC basements, the treatment should be started from a depth 18 below ground level. At places, where the pipes, wastes and conduits enter the soil, loosen the soil for a distance of 6 x 4 depth and thoroughly drench with Protector Preservative Super emulsion.

Use....

