DIRECTIONS FOR USE

WOOD PRESERVATION. For best results this product should be applied so as to effect maximum penetration into the wood and absorption especially at joints and wherever end grain exists. Open tank treatment or complete immersion of the wood in the solution is generally recommended for five minutes per inch of thickness. It should be noted that wood [illegible] in contact with ground such as fence posts, will need maximum protection. Extend the treating time to 8 hours if they cannot be dipped. Apply several heavy flush coats. Fence posts to be properly treated should be [illegible] dry and well seasoned.

For the protection of wood against termites, powder post beetles and decay the treatment of wood prior to use is always to be recommended. Obtaining commercially pressure treated wood is the best assurance of thorough treatment, but impossible to get deep penetration and distribution of the preservative can impart a very measurable degree of protection [illegible] treating is impractical as in the case of an existing structure two heavy brush applications of this product should be applied, cutting out and removing all unsound wood, well [illegible] beyond any visible evidence of decay. In the case of termite control, this would be supplemental treatment to the mechanical control. Prior to use of the product, all wood should be [illegible] dry and the framing or cutting completed before treatment.

[illegible] gallons per 100 square feet for [illegible] tank treating. [illegible] are not [illegible] application.

TERMITE CONTROL. [illegible] Spray [illegible] as much [illegible] as possible. Apply [illegible] gallon per square foot. Pay particular attention to [illegible] cracks, joints, [illegible] and other places where termites may enter. Spray [illegible] of foundation walls, piers, [illegible] of floors, [illegible] of basement walls, [illegible] and other [illegible] where termites may enter