PART 1 - GENERAL PRODUCTS INFORMATION
Permapost K-8 is an industrial fungicidal wood preservative and water-repellent treatment containing solubilized Copper-8-Quinolinolate which is low in toxicity to humans. It is a non-crystalline oil-based product formulated to provide dimensional stability and reduce checking. It is a homogeneous solution capable of deep penetration, not merely a surface coating.

PART 2 - PRODUCT DESCRIPTION AND INFORMATION
Permapost K-8 is the only wood preservative approved by the U.S. Food and Drug Administration as registered by the EPA for treatment of wood products that come in contact with food stuffs. K-8 has found widespread use as a wood preservative in specialized areas where toxicity to humans or animals has limited the application of other wood preservatives.
K-8 provides chemical resistance to insects, decay, mold, mildew and bacterial growths. K-8 is effective as a water repellent and helps reduce warping, cracking and splitting of wood members. It is clean, non-swelling, non-leaching, non-corrosive, and following carrier evaporation, will readily accept oil based stain.
K-8 is not recommended for ground contact applications.

PART 3 - TECHNICAL DATA AND SPECIFICATIONS
TREATING PROCESS - Permapost K-8 treated wood is pressure impregnated by the closed cylinder vacuum pressure method as described in the latest standards of the American Wood Preservers' Association. The preservative carrier shall conform to AWPA Standard P9-01 and the active ingredient (Copper-8-Quinolinolate) shall conform to AWPA Standard P8-01 or latest revision.

PRESERVATIVE - Solubilized Oxine Copper (Copper-8-Quinolinolate).

TREATMENT SPECIFICATIONS - Length of treating time and amount of preservative retained shall depend on the specie of wood being treated and/or its end use. Treating procedures and quality control practices shall be as specified in AWPA Standards M2-01 and M3-01 or latest revision. No warranty expressed or implied as to the information herein shall be construed as an endorsement of recommendation, and shall include, but is not limited to advertising or merchandising.

PART 4 - HANDLING AND DISPOSAL OF TREATED WOOD
Gloves are recommended as a normal precaution against wood splinters and skin abrasions when handling any treated wood products. Dust masks, eye protection and gloves should be worn when cutting the treated wood. Wash hands thoroughly after handling and before eating or smoking. Good personal hygiene should always be used. Launder any clothing which becomes contaminated during handling, machining or sawing of the treated product. Treated material may be disposed of through normal trash collection for an approved sanitary landfill. DO NOT BURN TREATED MATERIAL IN FIREPLACES OR WHERE PEOPLE WILL BE EXPOSED TO THE SMOKE OR ASHES, BOTH OF WHICH MAY BE TOXIC.