

DECAYS-NOT

**DIRECTIONS**

Wood should be normally dry before applying Decays-Not. Wood to be used outdoors, such as frames, doors, sash, etc. should be completely immersed in Decays-Not for not less than 3 minutes. Fence posts, poles, foundation timbers, and heavy wooden members should be free of bark, dry and well seasoned, and immersed in Decays-Not for a period of 12 to 48 hours to be an effective wood preserver.

Lumber intended to be in contact with the soil should be dipped for a minimum of 3 minutes or, if treated by the brush or spray method, receive two or more flowing coats of Decays-Not.

Generally, the longer the dipping time, the better the wood is preserved. However, a longer drying time is required before paint can be applied. The drier the wood, the deeper the penetration.

Plywood should be treated by applying two flood coats on both surfaces. Edges should also be treated with Decays-Not which is well brushed in. Never dip plywood or veneers.

Never thin Decays-Not. Use it as received in original container. Where sash contains sapwood, submersion should be of sufficient length of time to obtain longitudinal penetration in the sapwood in both rail and stile of not less than 1 1/2 inches beyond contact line between the two parts of each joint. Penetration at muntin mortise will then be in proportion and will be satisfactory.

Treated wood which has been trimmed should be repainted, resprayed or redipped at the freshly cut areas. Shellac should be applied over Decays-Not treated surfaces, whenever lacquer type finishes are used instead of paint.

Weather conditions, and depth of penetration affect drying time of Decays-Not treated wood. Surface grains dry faster than end grains. Sash should dry at least overnight before glazing. Storage of treated wood in a heated area will reduce required drying time.

Pitchy spots in lumber should be sealed with shellac after treatment with Decays-Not. Oil stains can be applied over Decays-Not by normal methods. For use as a shingle stain approximately 1 lb. of color ground in oil should be thoroughly mixed in 1 gallon of Decays-Not. Variations in these quantities will permit shadings.

Do not use on redwood or cedar since the large oil content of these woods causes unsightly staining.

Decays-Not is an excellent prime coat. It decreases blistering and cracking of the paint.

SINCE 1915

The **C-4** Brand

**Decays-Not**

**CLEAR Wood PENTA Preserver**

**Silicone Reinforced Water Repellent  
Clear Wood Preserver for Unpainted Wood**

TO PRESERVE AND LENGTHEN LIFE OF WOOD  
EXCELLENT AS A PRIMER FOR WOOD  
THAT IS TO BE PAINTED WITH LATEX OR SOLVENT PAINTS

ACTIVE INGREDIENTS		
Pentachlorophenol	4.35%	5.00%
Other Chlorophenols and Related Compounds	.65%	
INERT INGREDIENTS		95.00%
	Total	100.00%

**WARNING: KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

Do not get in eyes, on skin or clothing. Wash thoroughly. Keep away from food. May be fatal if swallowed or absorbed through skin. May produce severe burns. Avoid breathing spray mist. Flammable — Keep away from heat and open flame.

SEE OTHER CAUTIONS ON RIGHT SIDE OF PANEL

U. S. D. A. Registration No. 363—45

— GALLONS U. S. MEASURE

DECAYS-NOT

Is recommended for use on frames, doors, sash, siding, roof boards, flooring, interior trim, cabinets, cupboards, etc., and wherever wood must be protected against decay, warping, shrinking, swelling, end checking, blue stain and termites. It is amber in color, but after application dries practically colorless.

PRESERVES wood against warping, shrinking and swelling.

PROTECTS wood against termites, carpenter ants, lyctus and powder post beetles. For protection against termites, treat wood prior to use in construction.

PREVENTS rot, decay, mildew and mold on wood.

PRIMES wood for better results from paint, enamel, varnish, oil stain and putty.

COLORLESS preservative leaves no lasting color or odor. Will not rub off on hands or clothing.

STAINS wood any color by addition of pigment-in-oil available at all paint stores.

COVERAGE — Varies by species and condition of wood.

BRUSH — Average 150 square feet per gallon.

DIP — Average gallons per 1000 board feet; 3 minutes 5 to 10 gallons; 60 minutes 10 to 20 gallons.

**WARNING**

Use with adequate ventilation. Avoid breathing of vapors and direct contact with the skin. Use protective cream or vaseline and wear goggles when spraying. To eliminate discomfort, wash with soap and water and apply vaseline. Wear rubber gloves and protective clothing when handling the freshly treated lumber.

If swallowed, do not induce vomiting, but call a physician at once. If product gets into eyes, flush with plenty of cold water and call a physician at once.

Rinse equipment and container and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes. This product is toxic to fish and wildlife.

Decays-Not is flammable. Do not use or store near heat or open flame. Do not smoke when using. Do not use in poultry houses.

**NOTICE**

This product is offered in good faith, however, the seller is not responsible for damages of any kind caused by careless or improper handling or use.

USE THE C-4 BRAND  
AND  
C-4 YOURSELF

MANUFACTURED BY  
**COOPERS CREEK CHEMICAL CORP.**  
WEST CONSHOHOCKEN, PENNSYLVANIA, U.S.A. 19428

USE THE C-4 BRAND,  
AND  
C-4 YOURSELF