

CREOSOTE

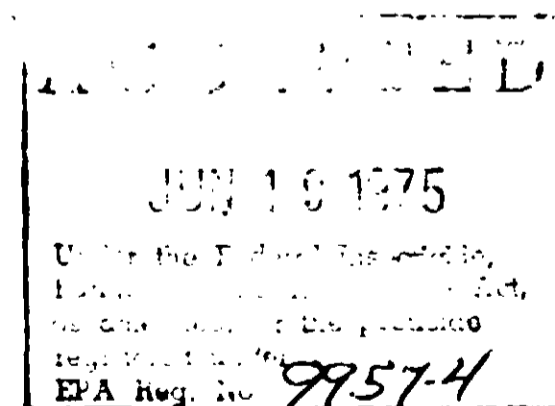
wood preservative



controls rot & decay as it
repels insects.

ACTIVE INGREDIENTS:	
Coal Tar Neutral Oils	96%
Coal Tar	1%
INERT INGREDIENTS	3%
	100%

EPA REG NO 9957-4
EPA EST NO 9957-MA-1



CAUTION! COMBUSTIBLE!
Do not use, spill, or store
near heat or open flame.

KEEP OUT OF REACH OF CHILDREN.

CAUTION! Contains coal tar neutral oils, tar. Harmful if
swallowed. If swallowed, do not induce vomiting. CALL
PHYSICIAN IMMEDIATELY. Avoid contact with skin and/or
breathing of vapors. Wash hands, arms and face with soap and
water after handling and before eating or smoking. Skin and
eye irritant. In case of eye contact, flush eyes with plenty of
water. Wear rubber gloves and protective clothing when
handling freshly treated lumber.

WARNING! COMBUSTIBLE! Do not use near fire or open
flame. When using in confined areas, provide adequate ventila-
tion and extinguish all open flames (pilot lights, etc.). Vapors
can cause explosion or fire. Store at room temperature.

This product is toxic to fish, birds, and other wildlife. Keep out
of any body of water. Do not contaminate water by cleaning of
equipment or disposal of wastes. Apply this product only as
specified on this label. Do not reuse empty container. Destroy
it by perforating or crushing. Bury or discard in a safe place.

DIRECTIONS. Apply two coats of CREOSOTE PRESERVATIVE,
allowing time between coats for drying, to thoroughly seasoned
dry wood. If possible, especially for fence posts, take an open
headed barrel and let posts soak in creosote for 12 to 24 hours.
This allows the creosote to creep up through the fibers for
better preservation. Be sure all saw cuts are soaked in creosote.
Fence posts, piazza risers, and other heavy wood members
should be free of bark and dry.

Makes an excellent dark brown stain for fences.

GYPSY MOTH EGG MASS TREATMENT. Paint onto the nests
with a full brush of CREOSOTE PRESERVATIVE. Be sure to
saturate each nest thoroughly. The black creosote is used to
show a treated nest thus avoiding repeated treatment of nests.

PAINTING OF CREOSOTED WOOD. Creosote will bleed

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PAINTING OF CREOSOTED WOOD. Creosote will bleed through most paints, creating objectionable discolorations. Best results are generally obtained by using aluminum paints.

Repackaged by

STERLING-CLARK-LURTON CORP.
MALDEN, MASS. 02148

5 U.S. GALLONS

