

CREOSOTE

NET CONTENTS 5 G

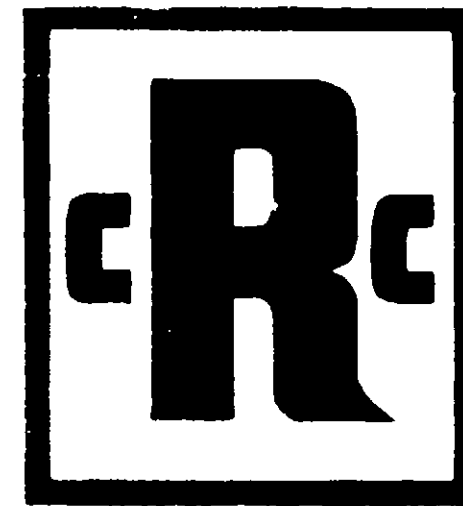
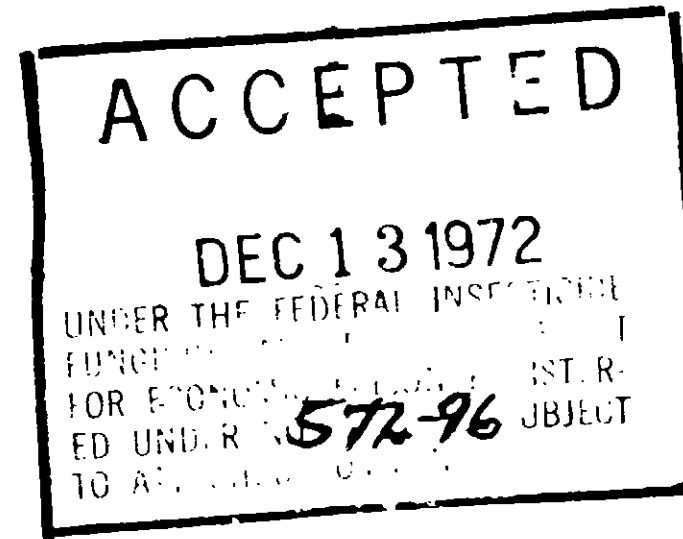
CREOSOTE is crystal free and will
solidify more readily if heated.

CAUTION: May cause skin irritation.
Avoid prolonged or repeated contact
with skin. Avoid prolonged breathing of
vapor. Harmful if swallowed. Do not
reuse empty container. Destroy it by
perforating or crushing. Bury or discard
in a safe place away from water sup-
plies. **DO NOT USE, POUR, SPILL OR
STORE NEAR HEAT OR OPEN FLAME.**

Wear protective clothing and rubber
gloves when handling the freshly treated
lumber.

WARRANTY: Seller makes no warranty,
expressed or implied, concerning the use
of this product other than indicated on
the label. Buyer assumes all risk of use
and or handling of this material when
such use and or handling is contrary to
label instructions.

WOOD PRESERVER



AN EXCELLENT QUALITY CREOSOTE FOR GENERAL WOOD PRESERVING

For the preservation of wood against Termites, Powder Post Beetles and
Wood-Rotting Fungi

CAUTION: KEEP OUT OF REACH OF CHILDREN.

ACTIVE INGREDIENTS:

Coal Tar Creosote Oil, Petroleum Distillate, Coal Tar Phenols 96.5%

INERT INGREDIENTS: Coal Tar Residues and Water 3.5%

DIRECTIONS FOR As a Wood Preser

By Brushing: Brush CREO
on surface to be treated. For
best results allow to stand
repeat application.

Spray Method: Heat CREO
spray with a spray gun or
Spray surface thoroughly,
material into all cracks and
at least two coats to all w
come in contact with grou

Dip Method: Fence post
dation timbers and heavy
bers should be free of
well-seasoned. Immerse in
and allow to stand for 12

Be certain to treat all wo
under ground or lying on

Rockland Chemical Co., Inc.
PASSAIC AVENUE, WEST CALDWELL, N. J.

CREOSOTE

NET CONTENTS 5 GALLONS

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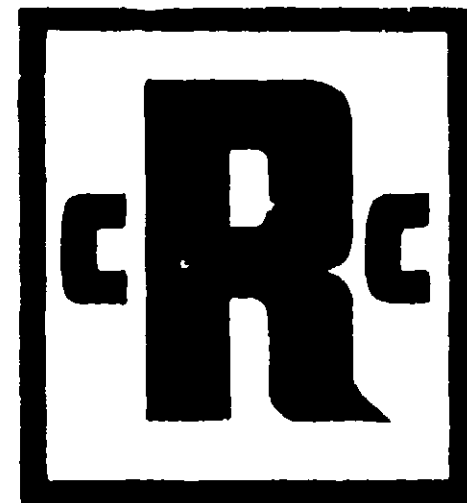
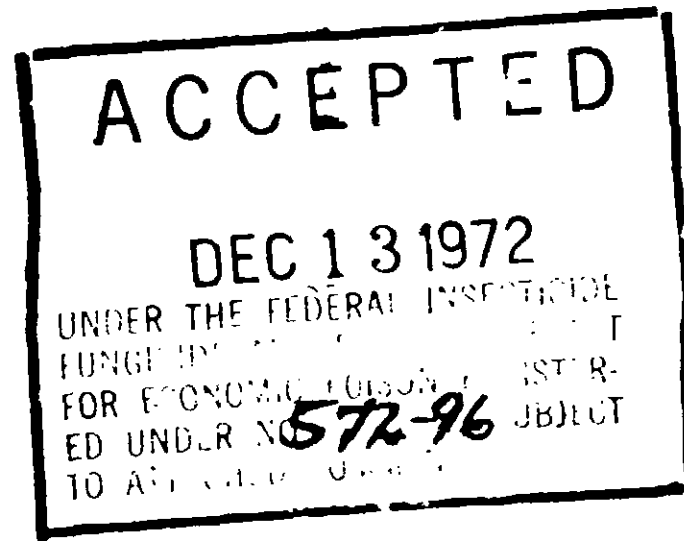
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0. 572-96

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INERT INGREDIENTS: Coal Tar Insolubles and Water 3.5%

DIRECTIONS FOR USE As a Wood Preservative

By Brushing: Brush CREOSOTE liberally on surface to be treated. To achieve the best results allow to stand 24 hours and repeat application.

Spray Method: Heat CREOSOTE and spray with a spray gun or paint sprayer. Spray surface thoroughly, directing material into all cracks and crevices. Apply at least two coats to all wood that is to come in contact with ground.

Dip Method: Fence posts, poles, foundation timbers and heavy wooden members should be free of bark, dry and well-seasoned. Immerse in CREOSOTE and allow to stand for 12 to 48 hours.

Be certain to treat all wood to be used under ground or lying on the ground.

Rockland Chemical Co., Inc.
PASSAIC AVENUE, WEST CALDWELL, N. J.