

DoALL

SOC

**SOLUBLE OIL
CONDITIONER
DANGER**

KEEP OUT OF REACH OF CHILDREN

See FIRST AID and other precautions on back panel

INGREDIENTS

**NET CONTENTS - ONE QUART
(32 FLUID OZ.)**

Cat. No. 455-010019

EPA Reg. No. 7240-1

For use in treating water-soluble cutting fluids and cutting fluids systems in metalworking machine tools to prevent or reduce unpleasant odors and fluid deterioration resulting from the growth of certain fungi and bacteria typically found in these fluids.

When used as directed S O C reduces the formation of slime and sludge in cutting fluid systems, helps prevent objectionable odors, and increases cutting fluid service life.

30 — 2
28 — 4
26 — 6

16 —

DANGER

Keep Out of Reach of Children. Corrosive to tissues. Causes eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

Rinse empty container thoroughly with water and discard it.

Distributed by

DoALL Company, Des Plaines, Ill. 60016, U.S.A.
(In Greater Chicago Area)

FORM NO. 61-90 6-72

14 — 18
12 — 20
10 — 22
8 — 24
6 — 26
4 — 28

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INGREDIENTS:

- ACTIVE INGREDIENTS**
 Sodium o-phenylphenate
 Sodium 2, 4, 5, - trichlorophenate
 Dipropylene glycol monomethyl ether
 Sodium hydroxide
 Tetrasodium ethylenediamine tetraacetate
- INERT INGREDIENTS.....74.9%**
 Water

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(32 FLUID OZ.)**

Cat. No. 455-010819

EPA Reg. No. 7240-1

For use in treating water-soluble cutting fluids and cutting fluid systems in metalworking machine tools to prevent or reduce rancid odors and fluid deterioration resulting from the growth of certain fungi and bacteria typically found in these fluids.

When used as directed S O C reduces the formation of slime and sludge in cutting fluid systems, helps prevent objectionable odors, and increases cutting fluid service life.

DIRECTIONS

1. For treating contaminated cutting fluid systems, add at the rate of 1 part S O C to 175 parts of cleaning solution (4 oz. to 5 gal. or 1 pint to 22 gal.) and circulate for at least 15 minutes. Flush the system with fresh, clean water after removing the cleaning solution.
2. When preparing fresh cutting fluid mixtures to be placed in previously contaminated systems add at the rate of 1 part S O C to 425 parts of mix (1.5 oz. to 5 gal. or a pint to 53 gal.) to give longer, more effective cutting fluid life.
3. At the first indication of odor or deterioration of an existing, untreated fluid mixture add at the rate of 1 part of S O C to 425 parts of mix (see No. 2 above). **DO NOT USE ON BADLY CONTAMINATED MIXTURES.** Remove badly contaminated mixtures and refer to No. 1 above.

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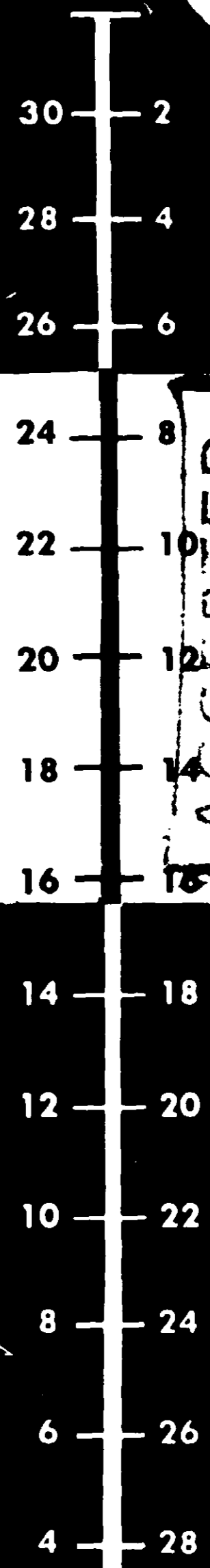
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FORM NO. 6190672



ACCEPTED

Aug 25-1977

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND FUNGICIDE ACT
FOR EQUINE PRODUCTS REGISTERED

Comment

ACCEPTED WITH COMMENTS