

LABEL

CAYCO B - CP - 5'

SLIMICIDE FOR PAPER MILLS

Active Ingredient:	
* Alkenyl (C ¹⁶ -C ¹⁸) dimethyl ethyl ammonium bromide	29.35%
Sodium 2,4,6 Trichlorophenate	20.65%
*(mixed alkyl and alkenyl groups as in the fatty acids of soy bean oil)	
Inert Ingredients:	50.00%
	<u>100.00%</u>

DIRECTIONS FOR USE:

Consult our field technician before applying. Can be applied at the beater, fan pump, head box or wire tray by continuous or slug feed, depending on system. Economics and contamination determine amount to be used, but normal dosage average one-half pound of Cayco B-CP per ton of finished paper.

CAUTION

Do not get on skin or in eyes -- Harmful if Swallowed

Will cause skin irritation

Wash thoroughly after handling. In case of contact, wash thoroughly with soap and plenty of water; for eyes, immediately flush with large amounts of water for at least 15 minutes and get medical attention. Remove contaminated clothing and wash before reuse.

Notice of Warranty: Jos. Cavendon Chemical Co., Inc. make 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.

JOS. CAVEDON CHEMICAL CO., INC.

WOONSOCKET, R. I.

ACCEPTED WITH COMMENTS

CAVCO B-CP-50 (Liquid)

CAVCO B-CP-50 is a dark brownish red stabilized biocide which produces a bromine-chlorophenate complex when added to pulp and paper mill systems. It is metered directly from the shipping container into the wet end of the paper machine system and provides anti-bacterial and anti-fungal action throughout the white water system.

SPECIFICATIONS

Appearance	Dark Reddish Brown liquid Pleasant odor
Active ingredients	Alkenyl (C ¹⁶ C ¹⁸) dimethyl ethyl ammonium bromide 29.35% Sodium 2,4,6 Trichlorophenate <u>20.65%</u> 50.00%
pH	7.0
Index of Refraction	1.4286/23°C
Specific gravity	1.1134/24.4°C (75.9°F)
Weight/gal	9.285 lbs

OUTSTANDING PROPERTIES

CAVCO B-CP-50 is effective in inhibiting the growth of many slime-forming fungus and bacterial build-ups. CAVCO B-CP-50 does not produce any harmful side effects or reaction with fibre, color pigment, felts or wires at the recommended dosage rate.

METHOD OF APPLICATION

CAVCO B-CP-50 may be metered into the white water system directly from the container in a plug or continuous feed. The normal dosage rate in pulp and paper mill systems is 0.2 to 1.1 pounds per ton of pulp or paper dry basis. Cavedon technical team will aid in the establishment of proper control program to fit the individual system.

CAVCO B-CP-50 is intended for industrial use only and should never be applied to potable water.

Technical assistance and additional data are available upon request.