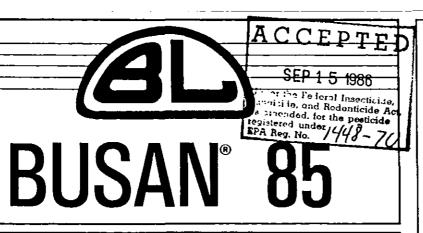


COMPANY 448— NUMBER 45

PRODUCT SERIAL NO.

LABEL APPROVAL 1915/86 DATE



ACTIVE INGREDIENT:

This product contains 5.2 lb. of active ingredient per gallon and weighs 10.4 lb. per gallon.

KEEP OUT OF REACH OF CHILDREN DANGER

PRECAUTIONARY STATEMENTS . HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes eye and skin damage. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Avoid contamination of food. Wear goggles or face shield and rubber gloves when handling. Wash thoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT: In case of skin contact, wash with plenty of soap and water. Remove contaminated clothing and wash before reuse. If product gets in the eyes, flush immediately with copious amounts of clean water for at least 15 minutes. Get medical attention immediately. If product is swallowed, promptly drink 1 or 2 glasses of water. Contact a physician or Poison Control Center immediately. DO NOT INDUCE VOMITING.

Note to physician: Probable mucosal damage may contraindicate gastric lavage.

ENVIRONMENTA! HAZARDS. This pesticide is toxic to fish. Do not apply in marine and/or estuarine oil fields. Do not discharge effluent containing this active ingredient into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidage contact year State Water Board or Regional Office of the EPA.

DIRECTIONS FOR U

It is a violation of Federal law to use this product in a mani

Busan 85 is used in cooling water systems and industric microbiological slime. In cooling systems, add 1-3 fl. oz. of Buscooling tower sump. In air-washing systems, add 3.5-6 fl. oz. of water-collection trays. Repeat treatments every 1-5 days, or a depends on relative amount of bleed and severity of slime prob

Busan 85 is used to control sulfate-reducing bacteria waterflooding operations at dosages of 0.83-1.66 ft. oz. of Busa Technical assistance in applying Busan 86 to a particular secondarequest when a description of the problem is provided.

Busan 85 is used to control bacterial and fungal slime in pure mended treatment rates are 0.25-1.0 lb. of Busan 85 per ton of p 2-6 hours out of each 8, each 12, or each 24 hours. Required coment will depend on the rate of slime accretion. Busan 85 is add to the fan pump, and, if necessary, to fresh water, slush pulp, b ponents. To inhibit the growth of bacteria and fungi in papermations, animal glue solutions, pigment slurries, coating formulations and 85 is added to these materials in concentrations of 50-4

Busan 85 is also used to inhibit the growth of bacteria at coatings, emulsion resins, caulking-sealants, adhesives, and coatings are so incorporated into the material to be protected at coat wet weight of the material.

Busan 85 is used to inhibit the growth of fungi and bacteria in tion fluids, packer fluids, and other water-based drilling fluids other organic materials. For these purposes Busan 85 is added a of fluid (0.06-0.1% by volume).

Busan 85 is a preservative used to control sulfate-reducing bac cause the degradation of diesel and distillate heating oils during s the oil as it is being transferred from the shipping container to th fl. oz. Busan 85 per 1000 gal. oil. Addition may be made batc tinuously to the suction side of the transfer pump.

Health 2 Flammability 1 Reactivity 0

STORAGE & DISPO

Do not contaminate water, food, or feed by storage or dispos STORAGE: Do not expose to extreme temperatures. Do not st ing or damaged drums should be placed in overpack drums for sawdust or sand and disposed of in a sanitary landfill. Keep or PESTICIDE DISPOSAL: Pesticide wastes are acutely haze pesticide, spray mixture, or rinsate is a violation of Federal Law. by use according to label instructions, contact your State Pestic or the Hazardous Waste representative at your EPA Regional CONTAINER DISPOSAL: Triple rinse (or equivalent). Then of puncture and dispose of in a sanitary landfill, by incineratic authorities, by burning. If burned, stay out of smoke.

Manufactured by

Buckman Laborator

Memphis, Tenn. 38108,

EPA Reg. No. 1448-70

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