

2001/2002

BROM'n8

BROMINATING DISINFECTANT BRIQUETTES
CONTROLS BACTERIA AND ALGAE FOR **POOLS**

DOMESTIC

WARNING

CORROSIVE POISON

READ LABEL BEFORE USING

REG. NO. 21892
P.C.P. ACT

GUARANTEE:

1-BROMO-3-CHLORO-5, 5-DIMETHYLHYDANTOIN 60.0%
1,3-DICHLORO-5, 5-DIMETHYLHYDANTOIN 27.4%
1,3-DICHLORO-5-ETHYL-5-METHYLHYDANTOIN 10.6%
AVAILABLE BROMINE 39.2%/AVAILABLE CHLORINE 44.4%

18 kg

MURSATT CHEMICALS LIMITED

71 CARLAUREN RD
WOODBIDGE, ONTARIO
L4L 8A8
CANADA

DESCRIPTION: Mursatt BROM'n8 is a new form of brominating disinfectant for swimming pools. It is easily adapted to many erosion feeders used to automatically treat residential pools. When used as directed, Mursatt BROM'n8 will disinfect pool water, keeping it clear and free of odour. Mursatt BROM'n gives the effectiveness of chlorine without the chlorine odour.

DIRECTIONS FOR USE: NOTE: Automatic feeding devices employing these briquettes must be totally free from traces of

other pool sanitizers to avoid the probability of fire and explosion.

Before using Mursatt BROM'n8 in your pool for the first time, add 400 grams of Bromide Pretreat per 10,000 litres of water to establish a 30 ppm bromide reserve. Also add Bromide Pretreat when opening the pool for the summer and whenever the pool is drained and refilled. The bromide reserve is needed to keep the system completely bromine based, to eliminate chlorinous odours and to assure maximum water comfort to skin and eyes in pools on the Mursatt BROM'n8 treatment system.

To start up a new pool, open a pool for the season or convert from a chlorine based program, backflush or clean the filter, chemically balance the calcium hardness and alkalinity and adjust the pH to 7.2 - 7.8. Add Bromide Pretreat as directed above. When the Bromide Pretreat has dissolved and dispersed in the water, superoxidize to obtain a bromine residual of 2 - 8 ppm available bromine. Swimming may begin when the bromine level drops below 3 ppm.

When the bromine level drops to 1 - 3 ppm, add Mursatt BROM'n8 to a suitable feeding device. Adjust the feeder in accordance with the manufacturer's instructions so as to maintain 1 to 3 ppm of available bromine. Use a reliable test kit for free bromine measurements.

Water soluble, non-filterable wastes can accumulate in pool water and cause dull or cloudy water, and can stimulate algae growth. Superchlorination with a suitable oxidizing shock treatment should be done weekly or bi-weekly, after extremely heavy bather loads or heavy rain storms to correct these conditions.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. HARMFUL IF SWALLOWED. HIGHLY CORROSIVE. DO NOT TAKE INTERNALLY. Causes eye and skin damage. Irritating to nose and throat. Avoid breathing dust. Use with adequate ventilation. Do not get into eyes, on skin or clothing. Wear rubber gloves when handling. Wash thoroughly after handling. Immediately remove contaminated clothing and wash before reuse.

FIRST AID: For eye contact, flush eyes with large amounts of running water for at least 15 minutes. Hold eyelids apart to ensure rinsing of the entire surface of the eye and lids with water. If physician is not available, flush for additional 15 minutes. Get immediate medical attention.

For skin contact, immediately wipe away excess material with a dry cloth while removing contaminated clothing and shoes. Wash affected areas thoroughly with large amounts of water and soap if available, for at least 15 minutes. Get immediate medical attention. Discard or decontaminate clothing and shoes. If inhaled, remove from area to fresh air; if not breathing, clear airway and start mouth-to-mouth artificial respiration or use a bag mask respirator. Get immediate medical attention. If victim is having trouble breathing, transport to medical care, and if available, give supplemental oxygen.

If swallowed, immediately give several glasses of water. DO NOT induce vomiting. If vomiting occurs, give fluids again. Do not give anything by mouth to an unconscious or convulsing person. Get immediate medical attention.

TOXICOLOGICAL INFORMATION: Probable mucosal damage may contraindicate the use of gastric lavage.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not discharge into lakes, streams, ponds or public waters.

PHYSICAL AND CHEMICAL HAZARDS: Strong oxidizing agent. Mix only with water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire and explosion. Contamination with moisture, organic matter or other chemicals may start a chemical reaction with fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. If necessary flood with large volumes of water.

STORAGE AND DISPOSAL: Keep product dry in closed container when not in use. Store in a cool, dry, well ventilated area away from heat, open flames and other chemicals. For information on the disposal of unused, unwanted product and the cleanup of spills contact the Provincial Regulatory Agency or the Manufacturer.

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