

DIRECTIONS FOR USE

**FOR INDOOR OR OUTDOOR COVERED SPA'S ONLY
(NOT FOR USE IN SWIMMING POOLS)**

BROMIcharge® is designed to be used in conjunction with IN.CLEAR, a water sanitization system for spas that uses BROMITRON Bromine Generator Technology, an electrolysis unit that converts bromide into hypobromite solution. The produced hypobromite solution (bromine) is then introduced into the spa to be treated as a sanitizer for spa water.

INITIAL DOSE: Upon initial filling of spa with fresh water, add 550 grams of BROMIcharge® per 400 litres of spa water to a spa equipped with an IN.CLEAR water sanitization system (with BROMITRON Bromine Generator Technology). This will establish sufficient bromide reserve for the bromine generator to operate properly. This same treatment must be followed every sixty days upon draining and refilling the spa with fresh water.

MAINTENANCE: An IN.CLEAR water sanitization system (with BROMITRON Bromine generator Technology) will operate and produce available bromine as designed until the bromide reserve goes below required levels. BROMIcharge® should be added if the bromide level drops below the initial charge. Dilution, splash out and leaks are primary reasons for the bromide level to drop. If the bromine generator does not produce enough available bromine, make sure the recommended level of 1440 ppm of sodium bromide is still present in the spa water. The level can be tested with a Total Dissolved Solids test (TDS meter), a salt test or by taking a water sample to a spa/pool store. If BROMIcharge® is being added repeatedly, the

spa should be checked for leaks. Before entering the spa the bromine level should be tested. The available bromine should be maintained between 3 ppm as active residual bromine level and can be tested with a suitable test kit found at any spa/pool store. If the available bromine is below 3 ppm of active residual bromine, pressing the "boost" button on the IN.CLEAR water sanitization system (with BROMITRON Bromine generator Technology) will activate the "boost" mode raising the available bromine level. (See the IN.CLEAR product manual for details.) Repeat if necessary until you reach 3 ppm of active residual bromine. If the bromine level is above 8 ppm then turn the IN.CLEAR off until the level drops below 5 ppm. The bromine generator only produces bromine when the spa is circulating. For more immediate results, dilution with fresh water will lower the bromine level. Outdoor spas should be covered when not in use.

Spa water has a tendency to foam and cloud that is directly proportional to the amount of use it receives. This is due to the accumulation of body fats and oils and contaminants too small for the filtration equipment. To a great extent defoamer, clarifier, shock treatments, and demineralizers or sequestering agents can be used to clear the water. When this becomes impossible, draining, cleaning, and refilling the spa will be the most satisfactory way of solving this problem.

For problems beyond those listed above, consult your IN.CLEAR product manual or call your 011-418-872-4411 for your local BROMITRON dealer's phone number.



for in.clear water sanitisation systems for spas

ACTIVE INGREDIENT:

Sodium Bromide 99%

OTHER INGREDIENTS: 1%

TOTAL: 100%

2.2kg

PRECAUTIONARY STATEMENTS

Although this product is classified as non hazardous the following safety precautions should be observed:

SAFETY PRECAUTIONS

- ◆ **S1/S2 Keep locked up and out of reach of children**
- ◆ **S22 Do not breathe dust.**
- ◆ **S24/25 Avoid contact with skin and eyes.**
- ◆ **S27/S28 After contact with the skin, take off immediately all contaminate clothing and wash immediately with plenty of soap and water.**
- ◆ **S29 Do not empty into drains.**
- ◆ **S36/37/39 Wear suitable protective clothing, gloves and eye/face protection.**

• STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal.

• **STORAGE:** Store in a cool well ventilated area, in well-closed original container.

• **CONTAINER DISPOSAL:** Triple rinse the container (or equivalent), then offer for recycle, reconditioning or puncture and disposal in landfill.

WARRANTY: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when use in accordance with label directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under any conditions not reasonably foreseeable to the Seller, and Buyer assumes the risk of such use.

Manufactured exclusively in the UK & EU by:

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