



HTH Scientific® Mini Reservoir Floater
Helping to Provide Clean and Reliable Water



The HTH Scientific® Mini Reservoir Floater



What does your HTH Scientific® Mini Reservoir Floater provide?



It aids in providing clean and potable water.



It assists in reducing germs and algae that can cause illness.



It aids in controlling bacteria and algae, helping to take away bad smells, and so, helps to deter insects associated with stagnant water.

What do you need to know about the HTH Scientific® Mini Reservoir Floater?



For water tanks and reservoirs ranging in sizes from 5,000 – 20,000 l.



No electricity or input is required.



To be applied manually.

Dosage Instructions:

- Identify the volume of water to be treated and refer to the dosage table found on the product packaging.
- Remove label, twist the base of the floater to open the holes on the side.
- Place floater into water tank or reservoir.

Tip: Attach a piece of string to the floater in order to help remove the empty floater from the water tank or reservoir.

What care should you take when using your HTH Scientific® Mini Reservoir Floater?

Precautions & Safety Instructions

1. Keep the floater away from children and animals.
2. Handle the floater with care.
3. Never mix the floater tablets with anything other than water.
4. Store away from all other substances in a cool, dry, well – ventilated area and below 35°C. Keep out of direct sunlight.
5. Do not reuse or refill the floater container.
6. If swallowed: Rinse mouth. Do not induce vomiting. Consult with a doctor.
7. If on skin: Remove all contaminated clothing immediately. Rinse skin with cold water. Wash contaminated clothing before reusing it.
8. If inhaled: Remove person to fresh air and rest them in a comfortable position to allow for easier breathing. Consult with a doctor.
9. If in eyes: Rinse with cold water for 15 minutes. Consult with a doctor.



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