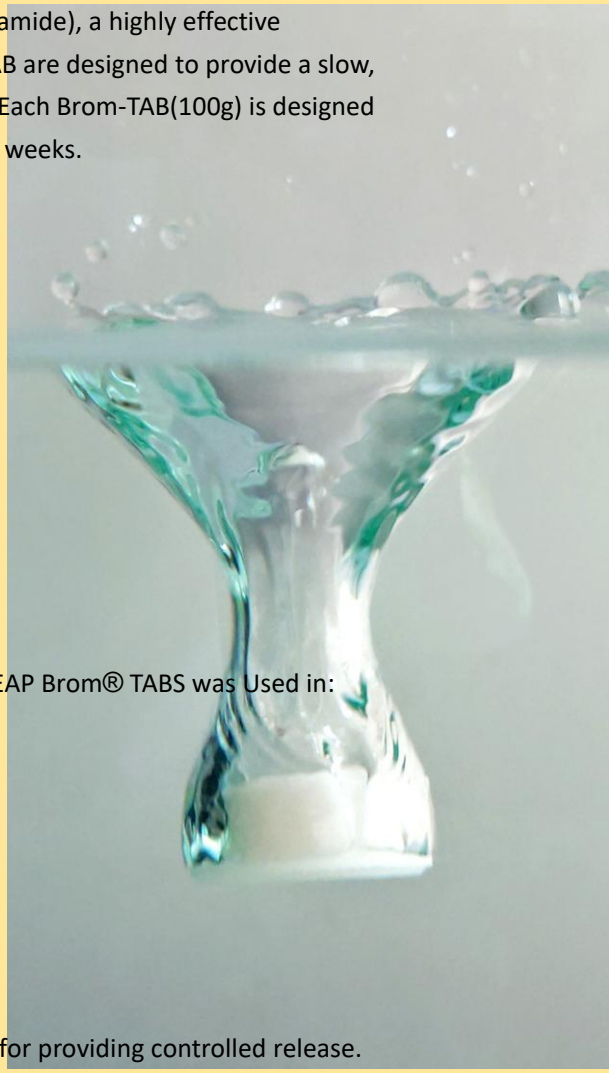
力普水片®

Brom-TAB *DBNPA Time release tablets*

Properties:

Brom-TAB are a solid form of DBNPA (2,2-dibromo-3-nitrilopro-pionamide), a highly effective non-oxidizing biocide. Depend on time-release technology, Brom-TAB are designed to provide a slow, continuous release of active DBNPA for an extended period of time.Each Brom-TAB(100g) is designed to continuously treat 2000-4000 l of water systems for three to four weeks.



Advantages:

- Reliability and Performance for Smaller Systems.
- Up to 95% active DBNPA in 100 g tablet.
- Simple, continuous delivery.
- No system modifications,no pump concerns.
- Dramatically reduce handling hazards.
- Compatible with most treatment programs at any pH.
- The best environmental profile available.
- Superior performance compared to liquid DBNPA biocides.
- Convenience and economy that can increase profit.
- High tensile strength tablets,Non-swelling.

Applications:

As a A microbicide, bactericide, fungicide, algaecide and slimicide,LEAP Brom® TABS was Used in:

- Recirculating cooling water systems
- Air conditioning pans
- Basement sumps and swamp coolers
- Lined reservoirs and decorative fountains
- Air washing systems
- RO membranes
- Metal working fluids

Chemical Composition:

Brom-TABS are composed of 95% DBNPA with other Inert polymers for providing controlled release.

Physical Properties:

Color	White
Weight	100g
Diameter	54mm
Thickness	20-21mm
Melting Point	122-125℃



Packaging:

Each set of 10 tablets is packed individually in a polyethylene tube bag or nylon mesh bags. Every 160 tablets (16kg) is sealed in a recyclable carton.
It has a shelf life of two years if stored in a ventilated and dry place below 40℃.

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