## Algol<sup>®</sup>

Dosage: Always for the total aquarium content:

Algol	Water
10 ml	401

## Algicide for Freshwater Aquariums

- Quickly and effectively eliminates all species of algae
- Not harmful to fish and microorganisms, when used correctly Application: For the duration of use, any activated carbon present in the filter must

be removed. Make sure that UVC devices and ozonisers are switched off. Prior to use a partial water change of 30 % is recommended. Shake vigorously for one minute before use! Place the required quantity of JBL Algol into the water in a position with good water movement (e.g. filter outlet). Dead algae pollute the water and need to be mechanically removed (net etc.). In case of persistent algae infestation please repeat the application after 5 days.

Caution: Aerate the aquarium during the treatment. If the carbonate hardness is below 4 ° dKH, harden the water with JBI. AquaDur, In case symptoms of intolerances arise, change 50 % of the water immediately. Shrimps don't tolerate the agent. Sensitive plants can be harmed by repeated redosing.

N-19236 active substance: 100 ml contain as suspension 4000 mg/l 3-(4-Chlorophenyl)-1-METHOXY-1-METHYLUREA. Harmful to aquatic life with long-lasting effects. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Read label before use. Avoid release to the environment. Dispose of the completely emptied tins with the household waste. Wash away product residue with plenty of water. Larger quantities of leftover product must be disposed of in the original container at hazardous or special waste collection point.

Batch / best before: See bottom edge of bottle.





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