



BIO ONE

ART NO: 2301 | CLEANER

BIO ONE is a biodegradable and ready-to-use product, specially formulated to eliminate objectionable odours in household, institutional and industrial settings. Rapid and long-term effect. Safe to use on all materials.

BIO ONE consists of a water carried formula of non pathogenic viable bacterial culture.

BIO ONE is acting in a two-step procedure to capture and destroy odour, not just cover them up.

1. A fast acting neutraliser binds the odour-causing molecules.
2. A specially selected bacteria degrade the molecules and convert them into odourless carbon dioxide and water.

BIO ONE has a deep penetrating action.

BIO ONE is a liquid product that can be sprayed on the surface that is treated or on hard surfaces: Put on a cloth and wipe clean to remove odours.

BIO ONE removes different types of odour such as: Sulphite (rotten egg), cat urine, rancid odour (butter, sweat), tobacco, ammonia, dimethylamine, trimethylamine (rotten fish or meat, old urine).

BIO ONE can be used in areas such as: public restrooms, restaurants and institutions (schools, jails, and hospitals), animal care, transportation, laundry rooms, fitness facilities etc.

Dosage

BIO ONE can be used as a concentrate or diluted up to 10 times with water.

Optimal conditions

BIO ONE will be most efficient in the temperature interval +5 to +45°C.

Storage

Store frost-free in original closed container.

Shelf life

Approximately 24 months in unopened container.

Precautions

Use protective glasses in case of splashes.

Technical data

- Clear to opaque liquid.
- Packaging: 1 litre bottles or 5 litre plastic jerricans.
- Density: 1.0 kg/litre.
- Faint scent of herbs.
- pH value approximately 6-8.

Marking

No marking is required.

Not classified as dangerous goods according to **ADR**.
For more information, see [MSDS](#).

Modified: 2021-12-29

This product information is intended as a guide for use of this product. TRION TENSID AB cannot give any guarantee for end result achieved. Applicator of product shall carry out testing and are responsible for the result.