



UPHOLSTERY & FABRIC CLEANER (Item # TGC-UFC-32)

INSTRUCTIONS FOR USE:

1. Before using this product, eye protection and rubber gloves should be worn. Cover the ground under your work area before starting.
2. NOTE: Test for colourfastness in an inconspicuous area before using.
3. Fabric Cleaner is ready to use.
4. Moisten the fabric to be treated thoroughly with water beforehand: (Small surfaces by dipping into water, larger surfaces using a sponge or plant spray.)
5. Spray Fabric Cleaner onto the wet, stained area.
6. The time the cleaner needs to take effect depends on the extent of staining, and may vary from 3 to 10 minutes.
7. Remove dirt and grease with a sponge or a soft scrubbing pad. Afterwards, rinse the treated fabric thoroughly with clean water and allow to dry.
8. If the stains have not been completely removed, the treatment can be repeated, leaving the cleaner a longer penetration time.
9. Afterwards use Fabric Protector to make the treated fabric water repellent again.

HAZARD WARNINGS:

- May irritate skin or eyes. May cause serious injury if ingested
- If medical advice is needed, have product container or label at hand
- Keep out of reach of children
- Keep container tightly closed
- Do not get in eyes, on skin, or on clothing
- Use only outdoors or in a well-ventilated area
- IF SWALLOWED: Do NOT induce vomiting and call physician immediately
- We take no responsibility for misuse
- Important: keep frost free.

EMERGENCY FIRST AID:

- IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower
- IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
- IF SWALLOWED: Do NOT induce vomiting and call physician immediately
- OTHER: Provide physician with a copy of the MSDS, by [clicking here](#).

CHEMICAL INGREDIENTS:

Water, citric acid, sodium citrate, sodium lauryl ether sulfate, butylglycol.