

ORIGIN CAPTIV CONCENTRATE

PHYSICAL ACTION BY IMMOBILIZATION
WITHOUT BIOCIDAL ACTIVE INGREDIENT

Composition

Formula : plant-based polymer.
No biocidal active ingredient.

Indications

ORIGIN CAPTIV is an insect trap in the form of a concentrated liquid. Formulated with a polymer of plant origin, **ORIGIN CAPTIV** acts in a physical way by forming a film around insects, quickly preventing them from moving and breathing.

ORIGIN CAPTIV can be used in homes, offices, commercial and industrial premises, for the treatment of storage places including those containing hermetically packaged foods.

With no biocidal active ingredient, **ORIGIN CAPTIV** can be used indoors and outdoors, especially in places where the use of conventional biocidal insecticides is prohibited or unwanted.

Targets: houseflies, cockroaches, ants, bed bugs (eggs, juveniles and adults), fleas, mites, spiders, insects of stored food...

Strengths

- Immediate action by physical immobilization.
- Ideal for sensitive places.
- Without biocidal active ingredient.
- Product without food allergens.
- Product biodegradable according to OECD 301A.

Instructions for use

ORIGIN CAPTIV (CONCENTRATED) must be diluted before application.

Dilution dose: 500ml of product in 4.5L of water.

Apply with a sprayer. By its physical action, the product must be used when the presence of insects is proven.

Apply in all places where contact with insects is possible, including their refuge and laying places, to cover them.

The product is effective in few minutes. The action time varies according to the targeted insects, to their size, the species and their oxygen reserve.



Packaging

500 ml bottle

Disposal

Dispose of the product and its packaging in accordance with local regulations.

Do not dispose of residues in the environment, sewers, or watercourses.

Safety instructions

Remove unwrapped food from the area before processing. Do not apply on food or surfaces where food is handled, prepared, served or consumed.

The product does not leave a greasy deposit on surfaces, but it is recommended to do a test touch on sensitive surfaces before carrying out the entire treatment.

Do not spray on people, plants or animals.

Wash hands after handling.

Do not use this product for any purpose other than that for which it is intended.