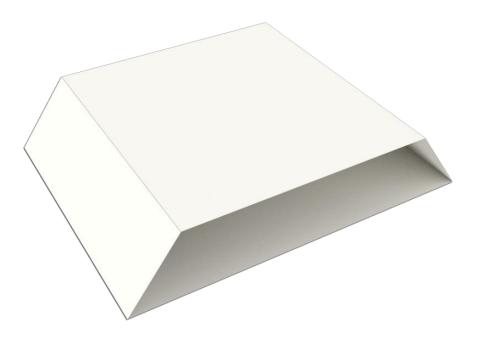


## **Instructions / Installation instructions G-Trap**

## **G-TRAP**

These traps no not contain attractant. They are intended to capture walking insects who are not typical to areas where cultural materials are stored.

## How to Use:



The trap helps to monitor the appearance of dangerous pests.

Since no specific attractants are used to target select insect types, insects are trapped at random. The trap is most effective when placed in the right location and when changed regularly.

Place the traps along walls or in room corners along the insects' favourite walking paths. We recommend placing the traps at intervals no less than 5 meters.

Grafschaft, April 2016



## **General Information about the G-Trap**

PRINCIPLE OF USE — The traps capture insects at random. They do not contain any attractants to attract selected insects. Trap effectiveness is based on correct placement and changing the traps as often as needed.

PLACEMENT – Place the traps along the wall or in the corners of the room, preferably on the paths the insects like to walk. We recommend placing the traps no less than 5 meters apart.

RANGE OF EFFECTIVENESS— The insect traps has maximum effectiveness within temperatures between + 5 ° C to + 40C. At temperatures above 30 ° C there may be problems in separating the protective foil from the adhesive surface. In this case it is recommended to place the traps into a refrigerator for several seconds to harden the adhesive surfaces; removing the foil should then no longer be a problem.

EXPIRATION DATE — If left in their original packing, the traps can be kept for up to 60 months after date of production. Once the traps have been unpacked and placed properly, they are effective for between 30-60 days. The length of effectiveness may be limited due to several factors, such as the level of dust in the room. This may cause an accelerated deactivation of the adherent surface.

This product does not contain any dangerous substances.

Grafschaft, April 2016