

Contact by ingestion, inhalation, skin or eyes should be avoided and you should wear suitable personal protection to control any exposure. In the event of accidental contact, rinse the affected area immediately with clean water. If you feel unwell or irritation develops, seek medical advice immediately and ideally show this label or a copy of the Safety Data Sheet (available on request).

Keep out of reach of children.

Read label before use.

Oa2ki Aerosol is allowed for both professional and amateur use.

Health, Safety & Environmental Information

- Extremely flammable aerosol.
- Pressurised container:
May burst if heated.
- Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
- Pressurised container : protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use.
- Do not spray on an open flame or other ignition sources.



Danger



Barrettine
Environmental Health

St. Ivel Way, Warmley, Bristol BS30 8TY.
T: 0117 967 2222 F: 0117 961 4122

E: beh@barrettine.co.uk www.barrettine.co.uk

Oa2ki®

AEROSOL

DIATOMACEOUS EARTH FOR CRAWLING & FLYING INSECTS



ANTS



FLAS



BED BUGS



FLIES

PESTICIDE FREE

DIATOMACEOUS EARTH

Oa2ki Powder (Diatomaceous Earth)

Oa2ki residual insect powder aerosol is produced from fossilised diatoms (single celled plants) known as diatomaceous earth. The powder controls insects by non-chemical means and therefore may be considered a lower risk solution for the control of a range of insect pests, especially in sensitive areas. The powder causes insects to lose moisture and die by desiccation and therefore means that the pests cannot develop resistance which is often seen with pesticide formulations. Please note that as Oa2ki aerosol works by physical means, control may take slightly longer than some chemical applications.

Application instructions:

Apply the spray as required to areas that the insects live or frequent from a distance of approximately 30 cm and allow to dry. Oa2ki aerosol can be applied direct from the nozzle or via a suitable straw. When using a straw, the tip can be placed close to or in the target area to be treated. Ideal for applying around areas where traditional dusts will not stay in place such as around bed frames for bed bugs etc. Spray may cause a visible deposit of the powder which can be wiped/vacuumed away at the end of the treatment however it is advisable to spray a small test area first incase the product causes staining or damage.

DO NOT SPRAY DIRECTLY TO FOOD, FEED, ANIMALS OR FOOD PREPARATION SURFACES.

Public Health Pests:

For the control of Bed Bugs, Ants, Fleas, Cockroaches, Stored Product Insects, Mites, Crawling Insects, Booklice, Wasps, Silverfish etc.

Poultry mite:

Apply the spray to cracks and crevices where the poultry mite are harbouring.

500 ml e - 321 g

