

## TECHNICAL DATA SHEET

# KILBLAT™

## Non-Flammable Aircraft Approved Insecticide for Crawling Insects

### DESCRIPTION

KILBLAT™ is a non-flammable aircraft approved insecticide used during line maintenance to eliminate cockroaches and other crawling insects on board. KILBLAT™ is particularly suitable for treating aircraft cabins, holds, galleys, cupboards and all exposed areas.

### FEATURES & BENEFITS

- Specially designed to effectively destroy crawling insects.
- Non-flammable aircraft approved formulation.
- Slow release active, providing long lasting effect over time.
- Applied "upside down" to target the areas to be treated.
- One-shot diffuser for easy application.
- Recyclable plastic cap and 3-piece steel can.



Calculated Carbon Footprint



### PREPARATION

- Wet locations and presence of food are favorable conditions for cockroach development.
- In order to obtain maximum efficiency, it is necessary to carry out a deep cleaning of the aircraft prior to applying KILBLAT™.
- All bins must be empty and taken out of the aircraft.
- No food is to be present on board during the treatment.
- Only skilled staff carrying out the treatment should be on board.

### DIRECTIONS FOR USE

- Start the treatment from the side furthest from the open exit door.
- Do not forget rails, spaces behind trolleys and trolley wheels.
- Shake can well before use.
- Hold the spray "upside down".
- **Single-shot continued spraying** : Press hard on the actuator until it locks. The spray will be continuous until the can is depleted.
- **Multi-shot spraying**: Press slightly on the tab without locking it. Release to stop spraying.
- Use KILBLAT™ at a distance between 20 and 30cm away from the surface to be sprayed.
- Spray the surfaces to be treated in a grid pattern, insisting on the places frequented by insects (damp areas or where there is food).
- One KILBLAT™ 250ml aerosol can treat up to 25m<sup>2</sup> of surface (10 à 12g/m<sup>2</sup>).
- When applying KILBLAT™ for the first time, or in a case of an infestation, the procedure must be repeated 3 times, with 2 week interval : 2 to 3 weeks : d0, d15 and d30.
- KILBLAT™ can then be applied every 2 to 3 month for maintenance.

*Use biocides with caution. Before use, read the label and information concerning the product.*

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### APPROVALS

- AMS1450 - Boeing D6-7127
- Airbus CML 11ACB1
- NATO NSN : 6840-14-3575883 (Aérosol 400ml - AR0006540)
- Air France FITS 058-02-01

### ORDERING INFORMATION

Product code	Product	Units /Carton	CO <sub>2</sub> / unit (EXW Paris)
AR0000045	KILBLAT™ 250ml Aerosol	12	352.15 Kg
AR0000317	KILBLAT™ 400ml Aerosol	12	530.00 Kg



**CONTACT US TO KNOW MORE ABOUT CARBON FOOTPRINT AND CARBON OFFSET FOR CO<sub>2</sub> NEUTRAL PRODUCTS**



### WARNING

Pressurised container: May burst if heated. Very toxic to aquatic life with long lasting effects.

### PRECAUTION

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No Smoking. Do not pierce or burn, even after use. Avoid release to the environment. Collect spillage. - Protect from sunlight. Do not expose to temperatures exceeding 40 °C/104 °F.

### STORAGE AND DISPOSAL

Store in a cool, dry, ventilated place. Keep out of reach of children. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

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