



## Aircraft Insecticide - ASP

AMS 1450 certified

### Product description

Aero-Sense Aircraft Insecticide – ASP has been designed according to the recommendations for 'Aircraft disinsection Insecticides' published by the World Health Organization (WHO). The formulation contains a non-flammable, ozone friendly propellant and the WHO recommended active substance permethrin which provides a killing activity with a rapid and residual effect to a broad range of flying and crawling insects: mosquitoes, houseflies, gnats, fleas, mites, ants, cockroaches, wasps. Aero-Sense Aircraft Insecticide ASP provides essential insect control for all passenger airlines, freight cargo, military and private aircraft required to be treated to prevent the spread of vector borne and tropical diseases which can be harmful for humans, plants or animals.



Aero-Sense Aircraft Insecticide – ASP is available with a one-shot or multi-shot discharge system and can be supplied in different aerosol can sizes (40g, 60g and 100g). Product is used for cabin and aircraft/cargo hold disinsection. Application according to WHO recommended disinsection procedures Pre-flight or Pre-embarkation spraying.

Aero-Sense Aircraft Insecticide – ASP is AMS 1450 certified.

### Properties

- WHO approved active substance: permethrin 2% m/m – CAS-number: 52645-53-1
- Non-flammable formulation
- Physical state at 20°C: Fluid liquid; Aerosol Spray
- Colour and Odour: Clear and Characteristic

### Packaging

- Available in 40g (ASP-40), 60g (ASP-60) and 100g (ASP-100) aerosol cans
- One-shot or multi-shot actuator
- 24 pieces/carton packaging

### Certification

- AMS 1450 certified product
- Formulated conform to World Health Organization recommendations on Aircraft Disinsection Insecticides

### Application

- Use in accordance with the WHO specified disinsection procedures (Pre-flight or Pre-embarkation)
- WHO recommended dosage: 35g per 100m<sup>3</sup>

### Safety

- Review the Safety Data Sheet (SDS) before use.
- Shelf life: 24 months