



Aero Sense ASD-40 Insecticide

Technical Datasheet

Product Description

ASD Aircraft Insecticide is a non-flammable aircraft insecticide formulated according to WHO recommendations and based on the active substance 1R-trans phenothrin. It is used for inflight cabin disinsection based on the WHO recommendations. The environmental impact of Aero-Sense® aircraft insecticides is over 1,000 times lower than that of the market alternatives and is the only product available that is fully compliant with the European regulation on fluorinated greenhouse gases.

Commodity Code: 38089110

Approvals

Approvals:

- AMS 1450
- Boeing BSS7434
- Airbus CML reference: 14-010
- National Stock Number (NSN): 6840-13-122-7750
- Union Authorization under EU BPR: EU-0024297-0000
- GB Authorization under GB BPR: GB-2024-1318

Features

Discharge rate: 0,8 – 1,2 g/s

Spray ratio: 35 g/100m³

40g can will treat 114 m³ of air volume.

40 G SINGLE-SHOT AEROSOL AIRCRAFT INSECTICIDE

ASD Aircraft Insecticide is an environmentally friendly, non-flammable aircraft insecticide formulated according to WHO recommendations and based on the

active substance 1R-trans phenothrin. It is used for inflight cabin and cargo disinsection based on the WHO recommended 'Pre-departure (previously: 'Blocks away'), or 'Top-of-descent' spraying disinsection procedures.

Manufactured in the EU with approved European active substances and a propellant with ultra-low global warming potential.

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