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Item ID Number	00313
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Report/Article Title	Federal Specification: Insecticide, Allethrin, Aerosol; Insecticide, Pyrethrin, Aerosol, O-I-507a Amendment-3
Jennal/Book Title	
Year	1966
Month/Bay	August 12
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Number of Images	1
Descripton Notes	Found in a file labeled: "Correspondence Relating to the First Use of Military Aircraft for the Dessimination of Insecticides"; supersedes Amendment-2

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O-I-507a AMENDMENT—3 August 12, 1966

SUPERSEDING Amendment—2 November 1, 1965

### FEDERAL SPECIFICATION

### INSECTICIDE, ALLETHRIN, AEROSOL; INSECTICIDE, PYRETHRIN, AEROSOL

This amendment, which forms a part of Federal Specification O-I-507a, dated October 25, 1962, was approved by the Commissioner, Federal Supply Service, General Services Administration, for the use of all Federal agencies.

### PAGE 3

Paragraph 3.4, under table, delete "Refractive index at 20°C.2" and its values, and substitute "Refractive index at 25°C.2" with a minimum of "1.480" and a maximum of "1.500."

Paragraph 3.10.2, line 4, delete "80 percent" and substitute "80 parts per million".

#### **PAGE 12**

Paragraph 6.3.2, delete "(b)" and substitute:

"(b) Precision Valve Corporation dispensing valve:

05-0310 gasket.

04-1220 stem (0.018 inch).

07-7720 housing (0.018 inch).

01-1410 button (0.018 inch).

Add the following subparagraphs:

(e) Aerosol Research Company dispensing valve K-38 with 0.016 inch internal metering orifice and K-18 with 0.018 inch spray tip. (f) Scovill Aerosol Products dispensing valve S-63:

0.016 R. T. actuator.

0.013 stem.

0.062 spring cup.

0.026 inch S. S. spring.

Neoprene gasket.

Plain, conical mounting cup.

6-5/8 inch dip tube."

### MILITARY CUSTODIANS:

Army-MU

Navy-SH

Air Force-68

Review activities:

Army-MU

Navy-SH

Air Force-68

User activity:

Navy-MC

Preparing activity:

Navy-SH

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