O No. 3501 Name Glyceryl diester of palmitic acid Orlando Laboratory
No. L S

FLEAS & TICKS Class: F. T.

| | K.D.(Min.): 50% | K.D.(Min.): 100% | Days Eff. | Min. Surv. Rinse | Min. Surv. Wash | Minm Conc |
|---|---|---|---|---|---|---|
| Cat F. | | | | | | |
| Rat F. | | | | | | |
| Lar.T. | | | | | | |
| Nym.T. | | | | | | |
| Ad. T. | | | | | | |

MITES (CHIGGERS) Class: /

| | Avg. K. D. (Min.) (% Rec) | Washes: After Rinse: Surv. | Minm Conc |
|---|---|---|---|
| Fresh | | | |

MOSQ. REPELLENTS Class-Aeg: Sk. Cl. / quad: Sk. Cl. /

SKIN - No. Tests: Min. to First Bite: Min. / Max. / Avg.

| | | | |
|---|---|---|---|
| Aegypti | | | |
| Quad. | | | |

CLOTH - Days Protec. to: 1 Bite / 5 Bites; Min. Rinse; Min. Wash; Minm Conc.

| | | | | |
|---|---|---|---|---|
| Aegypti | | | | |
| Quad. | 0 | 0 | | |

FLY & MOSQ. SPRAY TESTS Class: Fl. Mos.

| | No. Tests | Conc. | 30 Min. K.D. % | 24-Hr. Kill % M | 24-Hr. Kill % F | Both |
|---|---|---|---|---|---|---|
| Flies | | | | | | |
| Aegypti | | | | | | |

FLY & MOSQ. RESIDUE TESTS Class: Fl. Mos.

| | Age Wks. | No. Tests | % K. D. 2 Hr. | % K. D. 5 Hr. | % 24-Hr. Kill M | % 24-Hr. Kill F | Both |
|---|---|---|---|---|---|---|---|
| Flies | | | | | | | |
| Aegypti | | | | | | | |

LARVICIDE (Quad.-% Kill in Hrs.) Class:

| 10 ppm 24 | 10 ppm 48 | 1.0 ppm 24 | 1.0 ppm 48 | 0.1 ppm 24 | 0.1 ppm 48 |
|---|---|---|---|---|---|
| | | | | | |

BODY LOUSE Class: Ins. / Ov. / Ad. /

| K. D. (Hrs.) | Ovicide (% Hatch) 5% | 1% | 0.5% | Days Eff. | Minm Conc. |
|---|---|---|---|---|---|
| 24+ | 2% | | | 2 | |

ROACH TESTS (Dusts) Class: Am. Ger.

| | No. Spec. | % K. D. 5 Hr. | % Kill 24 Hr. | % Kill 48 Hr. |
|---|---|---|---|---|
| Amer. | | | | |
| German | | | | |