ENT- 5596 Orlando lab

LARVICIDE (48-hr kill) Cl: qd qn aeg

ppm:	10	1.0	0.1	0.01
quad:				
quin:				
aeg:				

BODY LOUSE Cl: Ins. Ovi. KD

Days eff.	Minm. conc.	Ovicide (% hatch) 5%	1%	0.5%	KD (hr.)

FLY & MOSQ. SPRAY Cl: Fly Mosq.

No. ins.	Conc	30-min KD (%)	% 24-hour kill Both sexes
Flies:			
Aeg.			

FLY & MOSQ. RESIDUE Cl: Fly Mosq.

Age wk.	No. ins.	%KD 2 hr.	% 24-hour kill Both sexes
Flies:			
aeg.			

ROACH SPRAYS Class: KD 3 Kill 1

Dosage ml.	%	% Knockdown 10 min	30 min	60 min	% kill 24 hrs.
3	2	20	5	10	0

ROACH RESIDUE Cl: FRESH AGING

Initial exposure mg./ft.^{2}	30 min.	Percent kill in KD: 24 hrs.	48 hrs.

Aging tests mg./ft.^{2}	Age in wks:	Percent kill in 24 hrs.	48 hrs.

PYRETHRUM SYNERGIST TESTS

	% Kill at	Minm. LC	Cls
Lice	0.05%		

ALLETHRIN SYNERGIST TESTS

	% Kill at	Minm. LC	Cls
Flies:			