

American Academy of Entomological Sciences

Knowledge, Experience, Commitment

September 19, 2014

Dr Greengood
PO Box 2416
McKinney TX 75070

RE: Report and Invoice Dr Greengood Project No. 091914-16 Field Research Using New Product Number 42990-6. A Direct Spray Method on Head Lice *Pediculus capitis*.

Wild caught strains of head live *Pediculus capitis* were tested for mortality using Dr Greengood product labeled 42990-6 applying a direct spray method. A chamber was used and 7 wild caught head lice were sprayed using the formula and directions listed on the label. All 7 adults were dead within 10 seconds.

Habitat was sprayed according to label directions. After 15 minutes, 5 wild caught head lice were released in an area approximately 10" X 20" where "floor covering of medium shag carpet" was secured.

Observation was noted in 10 minute intervals. Upon 1st observation 2 head lice were dead, upon 2nd observation all remaining head lice were dead.

This is a summary from a laboratory test as requested.

Head lice are soft bodied insects and susceptible to the formula..

Sincerely,

Jeffrey K. Brown

Jeffrey K. Brown, Ph.D., R.P.E., B.C.E.
American Academy of Entomological Sciences
850.499.7961

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