

### **Results of the *Grapholita funebrana* pheromone lure**

A single pheromone lure and trap intended for *Grapholita funebrana* (Treitschke, 1835) was deployed in a rural Norfolk garden from the 1<sup>st</sup> May to the 22<sup>nd</sup> September 2011. The purpose was to test its efficiency and to see what other species it may attract.

The same lure was left *in situ* with the trap that was filled with water to a desired level to contain and destroy the moths during this period. Amongst 66 specimens that were dissected, 58 were *G. funebrana*, a further seven were *Pammene albuginana* and one was *Grapholita tenebrosana* (Duponchel, 1843).

This was not totally unexpected as it is widely known that synthetic pheromone lures do have the potential to draw in more than the intended species.

Jon Clifton  
Hindolveston  
Norfolk