

Zap-Clean
Treatment and Prevention of
Carpet Moth, Fleas and Mites
in Carpet and Upholstery Fabrics.



The carpet moth eats wool fibre in carpets. Over time they can completely destroy a carpet.



Prevention

The prevention of case bearing moths is to thorough vacuum during the earlier months of the year. Vac' all the areas around the room where the larvae can drop behind furniture and into darkened areas. Using a crevice tool is the best way. Once the reproduction cycle is broken, there will be no adults to return.

Zap-Clean treatment of carpet moth infestations

Thoroughly vacuum with a professional grade vacuum cleaner and then clean with **M-Power**. One further treatment may be necessary after a few weeks.

Further information:

M-Power is a colloidal, or active micelle product which means it is effectively kind of fizzing, this chemical reaction break down the exo skeleton of the moth reducing and breaking down the oils which allow movement thus paralyzing it, it will also work on fleas and mites as it splits the molecular chains of protein therefore change the trigger effect for asthma sufferers etc, again breaking the chain means it reduces the food stuffs which the mites live on effectively removing the food source. This is known as 'the bownian motion'. Fog and milk are colloids! this technology has been around sine the 1800. Derivatives of M-Power are used at sea for oil re-mediation. (ref: Nick Vousden-White MBICSc).

Bownian Motion The random movement of microscopic particles suspended in a liquid or gas, caused by collisions between these particles and the molecules of the liquid or gas.