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With reference to the clinical and scientific studies carried out and made public in relevant magazines, the effect of the Aller DMC on the dust mites is explained as follows:

- 1) The tests carried out (see papers presented in Lisbon, Bruxelles and Berlin) show that a significant reduction in the number of dust mites takes effect after 3 to 4 weeks from use of the Aller DMC. The tests prove that the Aller DMC reduced the dust mite population not by directly killing them but instead by inhibiting the reproduction cycle of the mites. Their brief 20- day life cycle meant that the older mites were not replaced at the same rate that they died achieving the desired reduction.
- 2) It is therefore evident that the Aller DMC interferes with the productive cycle of the dust mite. The ultrasounds that the Aller DMC emits de-stabilize the normal function of the reproductive organs. Based on this finding a first significant reduction in the number of dust mites in the environment appears after 3 weeks of usage of the Aller DMC. This length of time coincides exactly with the time of the reproductive cycle of the dust mite. Consequently the quantity of the dust mites decreases gradually as the times goes by as there is a progressive reduction of new born dust mites.
- 3) The reduction of the number of dust mites is directly connected with the evident reduction of the allergic proteins (allergen) present in the environment.
- 4) Scientific studies carried out at the University in Milan have revealed an additional function of the effect of the Aller DMC: the ultrasound emitted denaturalise, within days, the structure of the proteins that cause allergies (Dp1 -Dp2).

In conclusion the synergy of the Aller DMC and the productive cycle of the dust mite and the proteins that cause allergy fully explains the consistent reduction of the allergic substance that takes place in the environment when the Aller DMC is in use.

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