

**a benzyl benzoate,  
tea tree oil, and methyl salicylate  
laundry additive to control dust mite allergens**

Several papers and abstracts have been published in recent years on the clinical testing of benzyl benzoate and its effect upon reducing dust mite populations.

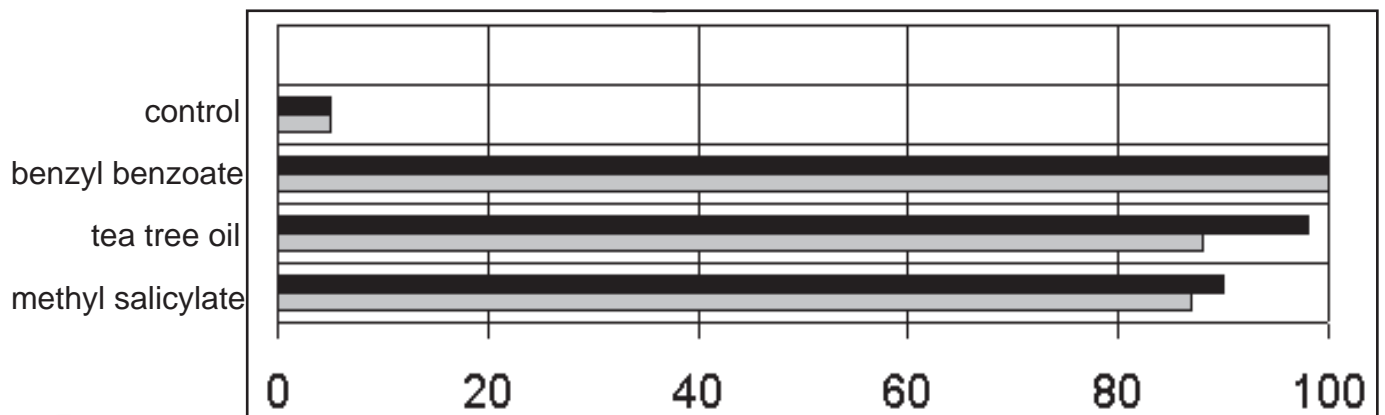
Two of them, both relating to its use as a laundry additive and published in the **Journal of Allergy and Clinical Immunology** are:

“The Effectiveness of Benzyl Benzoate and Some Essential Plant Oils as Additives for Killing House Dust Mites”  
by *Lindy G. McDonald and Euan Tovey*

and

“Low Temperature Washing with Mite Control Additives:  
1. Does it Provide a Temporary Mite Prophylaxis Against Domestic Mites?  
2. Elimination of Living Mites on Clothing”  
by *A. Fisher, F.M. Kneist, E.R.C. Bischoff*

**Benzyl Benzoate, Tea Tree Oil, Methyl Salicylate & Control  
@ 0.8% concentration**



Percent of Dust Mite Reduction

20 min. immersion

30 min. immersion

