

Danadim® Progress

INSECTICIDE



Danadim® Progress is a novel patented dimethoate formulation containing nonylphenol-free emulsifiers, solvents and a unique stabiliser.

Product Advantages

- Unique formulation with assured 2 year shelf life
- Nonylphenol free
- Low odour
- Quick knockdown activity
- Complimentary with Picus seed treatment (provides up front control of red legged earth mite)

Active ingredient

A patented 400g/L dimethoate formulation containing a unique stabiliser.

Danadim® Progress is registered for use on a wide range of insect pests on tree crops, vegetables and citrus as listed on the product label.

Systemic mode of action (Group 1B Insecticide)

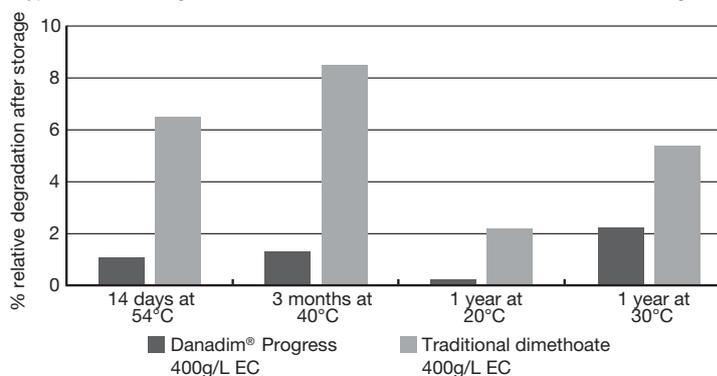
Danadim® Progress is an insecticide and acaricide with combined systemic and contact action. It is suitable for use in a wide range of crops to control chewing and sucking pests. The product is quickly absorbed by plant tissues and then translocated within the plant. This means it controls pests feeding on the underside surface of the leaf. In densely sown cereal crops, Danadim® Progress is effective in controlling aphids feeding on both the upper as well as the lower plant parts due to the systemic action of the product.

Danadim® Progress is effective shortly after application providing quick knock down activity at the low rate. It is the only dimethoate product on the market that has the option of using a higher rate in major crops for extended residual control of red legged earth mite.

Formulation technology

Danadim® Progress is an innovative dimethoate formulation containing nonylphenol-free emulsifiers, solvents and a unique stabiliser. The stabilised formulation inhibits degradation of the active ingredient, and the formation of by-products. The effect of such by-products is to reduce the life of the active ingredients and increase mammalian toxicity, especially under warm weather conditions. The stable formulation of Danadim® Progress gives the product a longer shelf life at high temperatures compared to traditional dimethoate formulations.

Typical data for degradation rate of traditional dimethoate and Danadim® Progress



For further information please visit www.fmccrop.com.au or contact your local representative

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