

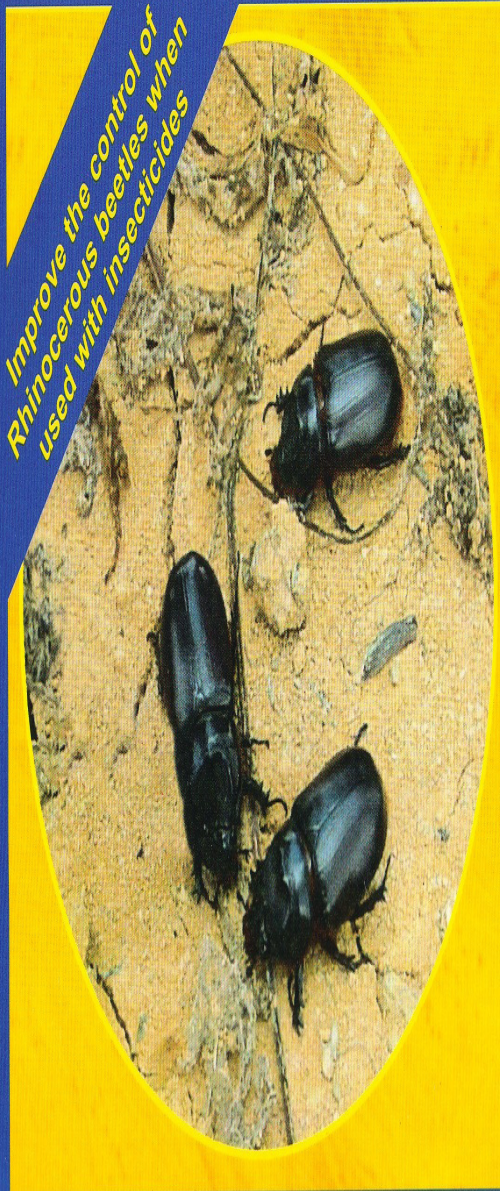
# Nu Film - P

COMPLETELY NATURAL PRODUCT DERIVED FROM PINE RESIN

## NON-IONIC adjuvant

### Spreader - Sticker - Rainfast

Improve the control of  
Rhinoceros beetles when  
Used with insecticides



Nu Film P not only offers protection under rainfall and irrigation but heat and UV light as well. Heat and UV are major factors in pesticide breakdown

#### Benefits

- Better spray deposition, greatly reduces run off and prevents re-wetting.
- help pesticide sprays to penetrate and spread out uniformly on hairy or waxy leaves to get into cracks and services.
- protects loss during due to rain, irrigation, dew, leaf abrasion.
- dries rapidly into a waterproof film ; it protects systematically translocated chemicals until they can penetrate and enter the plant tissue.
- It acts as a sunscreen, preventing degradation of the pesticide residue by ultra violet light.
- protects the pesticide from heat decomposition by reflecting solar radiation.
- protects encapsulates pesticides before they can evaporate, allowing them to be released slowly for more effective use.
- Being a completely natural and non toxic product itself, extends the life biological control organisms such as Bt (*Bacillus thuringiensis*) and viral agents.

#### USAGE RECOMMENDATION

Tank Capacity	Rate of Nu-Film P
10 L	4 to 5 ml
16 L	6 to 8 ml
20 L	8 to 10 ml
300 L	120 to 150 ml



Product of:  
MILLER CHEMICAL & FERTILIZER  
CORPORATION OF U.S.A.

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Kandungan Bersih

Tarikh Mengilang

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