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NU-FILM P[®] not only offers protection under rainfall and irrigation but heat and UV are also major factors in pesticide breakdown. **NU-FILM P[®]** offers maximum protection under the toughest environmental conditions allowing you to achieve maximum benefit and performance from your spray applications.

- Better spray deposition
- Less pesticide loss due to environmental factors
- Completely natural product derived from pine resin
- Dries in just 1 hour and provides wash-off protection from heavy rain



GENERAL INFORMATION

NU-FILM P[®] is a non-ionic sticker-spreader agent designed to control the life of pesticides. It is compatible in the spray tank with most Insecticides, Fungicides and Soluble Fertilisers.

NU-FILM P[®] Forms a sticky elastic film which encapsulates and tenaciously holds the pesticide on the crop foliage. This protective film may reduce the effects of environmental degrading factors, which reduce the effectiveness of pesticide sprays.

NU-FILM P[®] Will not foam, freeze or clog nozzles. It has been proven effective when applied by any aircraft or ground sprayer. It improves the initial pesticide deposit and allows excellent redistribution of aircraft and concentrate sprayer deposits, to give complete coverage.

NU-FILM P[®] Prevents rainfall and wind erosion of pesticides from the leaf surfaces. Pesticide volatilisation is minimised by a protective film. Loss of pesticide deposit by the abrasive activity of leaves rubbing together is also prevented.

Under most conditions, apply sprays containing NU-FILM-P at least one hour, during daylight, before anticipated rain. Sunlight for this time period is needed for the protective film to set.

PRODUCT USE

As a Sticker

NU-FILM P[®] is a sticky, elastic film forming material that encapsulates and holds pesticides on crop foliage, and allows the pesticide to be effective for longer periods. Activity Level: 15-25 days.

As a Spreader

NU-FILM P[®] Helps the pesticide spray spread out uniformly on hairy or waxy plant parts to get into cracks and crevices.

To Improve Rainfastness

When used according to label directions, **NU-FILM P[®]** will withstand about 25mm (1 inch) of rainfall for seven to ten days, thus ensuring that pesticide sprays are not lost shortly after application.

PURPOSE

To control the life of the pesticide by forming a sticky elastic film that encapsulates and holds the pesticide on the crop foliage.

WARNING

As **NU-FILM P[®]** is extremely effective in assisting the foliar uptake of pesticides, damage to non-target crops may occur if the product is used with **selective herbicides**. If intending to use **NU-FILM P[®]** with selective herbicides a small area should be trialled first before treating the entire crop or pasture. In all cases follow label instructions for the addition of adjuvants to the spray mixture. This rule should be applied to the use of any adjuvant as a mixture with selective herbicides.

DOSAGE: 200 - 300 mL/Ha.

SITUATION: All crops and spray applications.

USAGE: Up to the normal pesticide cut-off time.

MIXING: Add **NU-FILM-P[®]** to the spray tank as it is filling, with the agitator running. To ensure good emulsification of this product, it is advisable to pre mix Nu-Film-P with water before adding to the spray tank. **Add NU-FILM-P[®] to the spray tank as the last ingredient.**

DISCLAIMER: We make every reasonable attempt to ensure the accuracy of all statements made in this brochure. However, it is impossible to know the impact our products or the advice herein may have in your situation without first speaking with you in detail. The only way we can ensure that you receive the correct products and advice and the only way you can protect against unsuccessful and/or unwanted results is to speak to us in detail concerning your circumstances and requirements and follow the recommendations / instructions which appear on all product labels. We must therefore disclaim any responsibility for all statements and advice contained herein as well as any actions you may take having read this brochure. Accordingly, we strongly recommend that you closely follow all label directions and speak with us before using any of our products or relying upon any of the advice herein.

Available From:



Ph. 1800 50 3333 (NSW), 03 5335 8522 (Vic), 07 3274 3443 (Qld), 08 8346 4549 (SA)