

## FIFRA Section 2(ee) Recommendation



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**EPA Reg. No. 62097-47-82917**

This FIFRA Section 2(ee) Recommendation Expires December 31, 2028.

### **SPLIT APPLICATION ON APPLES FOR INCREASING THE LENGTH OF FLOWER/FRUIT PEDICEL**

#### **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This recommendation is made as permitted by FIFRA Section 2(ee) and has not been submitted to or approved by the U.S. Environmental Protection Agency. This 2(ee) recommendation contains directions for use, which do not appear on the package label and must be in the possession of the user at the time of Novagib 5L Plant Growth Regulator Soluble Granule application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

<b>Crop</b>	<b>Objective/Benefit</b>	<b>Application Timing/Use Directions</b>
Short-Stemmed Apple Varieties	To Increase Length of Lateral Bloom Pedicels	Apply 32 to 64 ounces of Novagib 5L per acre in an application volume of 100 gallons of water per acre (125 to 250 ppm). Applications can be made as either a single application between the tight cluster and first pink stages of bud development or as a split application with half of the used product applied at tight cluster and the other half applied at pink stage of flowering. Applications made earlier than tight cluster have not been shown to be effective. Applications made later than first pink can result in elongation of king bloom pedicels and exaggerated elongation of fruit. The addition of a nonionic surfactant has been shown to improve performance.
<b>Not for Use in California</b>		

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	NOTE: Do not treat for cracking suppression in apples that have received Novagib 5L applications to increase length of lateral bloom pedicels during the same growing season.
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Novagib is a registered trademark of Fine Agrochemicals, Ltd.

Distributed by:

Fine Americas, Inc.  
1850 Mt. Diablo Blvd.  
Suite 670  
Walnut Creek, CA 94596  
USA

Tel. 1-888-474-3463  
[info@fine-americas.com](mailto:info@fine-americas.com)  
[www.fine-americas.com](http://www.fine-americas.com)