



Parka™

POWERED BY **SureSeal™**
BIOFILM TECHNOLOGY

CROP CUTICLE SUPPLEMENT

Parka™ Crop Cuticle Supplement is a patented blend of phospholipids designed to supplement the cuticle of growing fruit and foliage. Supplementing the cuticle of the fruit reduces micro-fractures in the cuticle minimizing cracking from rain, improving finish and reducing post harvest disorders. Parka applications provide support to the cuticle of the foliage and reduce stress to improve fruit quality and yield. Parka is exempt from tolerance and there is no limit on the number of applications per season. *It all goes back to the cuticle™*

Tank Mixes: Parka is compatible with most commonly used agricultural products and can be tank mixed. However, do not tank mix with surfactants, stickers or pinolene based materials. Parka should be the last product added to the tank. For best results finished spray solution pH should be between 6.5 and 7.

FIRST AID

If in Eyes:	Rinse with slowly and gently running water for 15-20 minutes. If wearing contacts remove after five (5) minutes of rinsing and then continue rinsing. If irritation persists get medical attention.
If Swallowed:	Give large quantities of water. DO NOT induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention.
If on Skin:	Remove contaminated clothing. Thoroughly wash exposed skin area(s) with soap and water. If irritation occurs get medical attention. Do not reuse contaminated clothing until washed and cleaned.
If Inhaled:	Remove individual from area. Give symptomatic and supportive care if required. Get medical attention.

STORAGE AND HANDLING

Storage: Protect from freezing. Store in a cool, dry, shaded area away from children and animals. Store above 50F.

Spills: Surround and dike area of spill. Prevent runoff into streams, other waterways, or sewer systems. Soak up spill and place in containers. Wash contaminated area with soap and water.

Disposal: Dispose of material and rinsate as directed by local state, or Federal authorities. Keep out of streams and other waterways.

WARRANTY AND DISCLAIMER STATEMENT

To the extent consistent with applicable law, seller makes no warranty, express or implied, of merchantability, fitness or otherwise concerning the use of this product other than as indicated on the label. To the extent consistent with applicable law, user assumes all risks of use, storage or handling not in strict accordance with accompanying directions.

CONDITIONS: Use Directions must be followed carefully. It is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of factors including, but not limited to: weather conditions; presence of other materials; or the manner of use or application, all of which are beyond the control of the manufacturer or seller. The buyer shall assume all such risks.

Crop	Rate per Acre (Hectare)	V/V
Cherries	1 gal (9.5 L)	0.5 - 1.0%
Blueberries	0.5 - 1 gal (4.75 - 9.5 L)	1.0%
Other Stone Fruit	1 gal (9.5 L)	0.5 - 1.0%
Pome Fruit	0.5 - 1 gal (4.75 - 9.5 L)	1.0%
Nuts	1 - 2 gal (9.5 - 19 L)	1.0%

Crop	Use Guidelines
Cherries	Spray 100 - 200 gal per acre (950 - 1900 L per hectare). Apply in a 2 - 3 application program with the first application at fruit set and the second application at straw color. Reapply prior to a rain event, if it occurs at least 10 days after the second application. If tank mixed with GA, ensure this application occurs 72 hours prior to a rain event.
Other Stone Fruit	Spray 100 - 200 gal per acre (950 - 1900 L per hectare). Apply in a 3 application program with the first application at fruit set. Reapply at 21 - 30 day intervals. Reapply prior to a rain event, if it occurs at least 10 days after the third application.
Blueberries	Spray 50 - 100 gal of water per acre (475 - 950 L per hectare). Apply when 1st fruit is 5-7mm in size. Apply a 2nd application at 1st verasion. A 3rd application should be made in between picks to maximize fruit integrity.
Pome Fruit	Spray 50 - 100 gal of water per acre (475 - 950 L per hectare). Apply in a 2 - 3 application program with the first application at fruit set. Reapply at 21 - 30 day intervals.
Nuts	Spray 100 to 200 gal of water per acre (950 - 1900 L per hectare). Apply in a 3 application program starting at nut set. Reapply at 21 - 30 day intervals.

NET CONTENTS: 2.5 Gallons (9.5 Liters)
U.S. Patent #8,752,328

**cultiva™**



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