






# ADJUVANTS

## Oils

ITEM #	SIZE	DESCRIPTION
 <b>HASTEN®</b>		<b>HASTEN®</b> A modified vegetable oil, developed as a penetrating/surfactant concentrate with excellent wetting and penetrating characteristics. <ul style="list-style-type: none"> <li>· High quality formulation for consistent emulsion.</li> <li>· 100% esterified vegetable oil/surfactant blend.</li> <li>· Excellent wetting and penetrating properties.</li> <li>· Aids in transportation through waxy cuticle.</li> <li>· Minimizes separation and emulsion breakage.</li> <li>· Formulation contains canola oil.</li> </ul>
117764	2.5 gal	
 <b>SUPER SPREAD® MSO</b>		<b>SUPER SPREAD® MSO</b> A 100% modified vegetable oil/surfactant blend that aids in penetration of the spray through the waxy cuticle. SUPER SPREAD MSO is a multifunctional spray concentrate with wetting and penetrating properties. <ul style="list-style-type: none"> <li>· Excellent wetting and penetrating.</li> <li>· Improves transportation through waxy cuticle.</li> <li>· Consistent and stable emulsion.</li> <li>· Excellent crop tolerance.</li> <li>· Low rates per acre.</li> <li>· Use in place of crop oil concentrate.</li> </ul>
119036	2.5 gal	
 <b>SYL-TAC®</b> <small>With Translam® Technology</small>		<b>SYL-TAC®</b> A proprietary blend of a highly effective organosilicone surfactant and modified vegetable oil concentrate containing Translam® technology. SYL-TAC is designed for use with pesticides requiring an organosilicone surfactant or a modified vegetable oil concentrate. <ul style="list-style-type: none"> <li>· Enhances herbicide/fungicide uptake.</li> <li>· Excellent coverage, wetting and penetrating properties.</li> <li>· Use in place of conventional nonionic surfactant or crop oil concentrate.</li> </ul>
173628	1 qt	
119156	1 gal	
119132	2.5 gal	

## Drift Reduction Technology (DRT)

ITEM #	SIZE	DESCRIPTION
 <b>IN-PLACE®</b>		<b>IN-PLACE®</b> IN-PLACE is a consistently high performing drift and deposition control agent which utilizes invert suspension technology and is part of a best-in-class drift reduction technology portfolio. IN-PLACE reduces driftable fines (less than 105 microns), has a broad use with most products and increases deposition allowing for 20% more product to hit your target. <ul style="list-style-type: none"> <li>· Reduces driftable fines (less than 105 microns).</li> <li>· Encapsulates active ingredients.</li> <li>· 20% more product hits the target.</li> <li>· Increases deposition and performance.</li> <li>· Approved for aquatic use*.</li> <li>· NPE Free.</li> </ul>
167149	1 qt	
117884	2.5 gal	
117920	1 gal	
 <b>CROSSHAIR®</b>		<b>CROSSHAIR®</b> CROSSHAIR is a consistently high performing drift and deposition control agent which offers a single rate, last in tank usage and is part of a best-in-class drift reduction technology portfolio. CROSSHAIR reduces driftable fines (less than 105 microns) increases deposition and has a broad use with most products. <ul style="list-style-type: none"> <li>· Broad use, last in tank.</li> <li>· Reduces driftable fines (less than 105 microns).</li> <li>· Increases deposition (average of 20%).</li> <li>· Approved for aquatic use*.</li> <li>· NPE Free.</li> </ul>
211603	1 qt	
204647	1 gal	
200639	2.5 gal	