

## Farmpro 700

Similar to: LI 700®

<b>Active Constituent</b> Soyal Phospholipids 350g/L and Propionic Acid 350g/L		<b>Formulation</b> Water Miscible Solution	
<b>Adjuvant Group</b> Acidifying/Buffering Adjuvant			
<b>Price ex GST</b> \$4.50/L		<b>Typical Pack Size</b> 20L, 110L, 1000L	
<b>Poison Schedule</b> 5	<b>Dangerous Goods Class</b> -	<b>UN</b> -	<b>Packing Code</b> -
<b>Use</b>			
<ul style="list-style-type: none"> <li>- Acidifier; decreases spray water pH.</li> <li>- Penetrant; enhances the penetration of herbicides on hard to wet weeds due to waxy or hairy surfaces, or in very cold or dry, dusty conditions.</li> <li>- Drift reduction; reduces spray droplet spectrum (less very fine and very coarse droplets in a given spray pattern).</li> </ul>			
<b>Compatibility</b> Compatible with most products (avoid using alkaline products).			
<b>Water Quality</b> Avoid using hard water unless treated.			
<b>Situation</b>	<b>Purpose</b>	<b>Rate/100L</b>	<b>Comments</b>
High pH or Hard water	Decreases and holds pH at 3.5-5, prevents alkaline hydrolysis	100mL	
General herbicide use	Wetter, spreader	100-200mL	Can be used where applicable as a general wetter.
Penetrant	Improves herbicide uptake on difficult to wet weeds	300-500mL	Can assist efficacy on waxy and hard to wet weeds (e.g. Nut grass and Couch grass).
Difficult application conditions	Assists penetration and uptake in dry, cold or dusty conditions	500mL	Higher rates provide greater efficacy.
Glyphosate, Paraquat and 2, 4-D application	Improves penetration and reduces hard water efficacy reduction	250-500mL	Assists leaf coverage and herbicide uptake.
<b>Comments</b>			
Do not use with SU herbicides (SU's are susceptible to hydrolysis in acidic conditions).			