

## Spray Foam Marker

<b>Active Constituent</b>	Surfactants and foaming agents			<b>Formulation</b>	SL
<b>Price ex GST</b>	\$4.60/L	<b>Typical Pack Size</b>	20L		
<b>Poison Schedule</b>	5	<b>Dangerous Goods Class</b>	-	<b>UN</b>	-
<b>Packing Code</b>	-				
<b>Use</b>	Used to generate coloured foam in foam markers to help with spray guidance.				
<b>Compatibility</b>	-				
<b>Water Quality</b>	Hard and saline water hinders foam formation and longevity.				
<b>Situation</b>	<b>Purpose</b>	<b>Rate</b>	<b>Comments</b>		
Pasture, broadacre and direct drilling related ground boom spray applications	Used to mark the sprayed area when using a Boom Sprayer	1L/100L water	Foam should last approximately 2 hours in normal weather conditions; in hot dry conditions, rates may need to be increased to 4L/100L water.		
<b>Comments</b>					
<b>CARE: Do not</b> use pink Spray Foam Marker for late cereal sprays; it may give grain the appearance of being pickled. If foam production is problematic, check and ensure equipment is clean.					