



# Erase 360

Bi-Aquatic Herbicide



Fact Sheet



## What is Eraze 360 Bi-Aquatic Herbicide?

*Erase 360 Bi-Aquatic is a non-selective herbicide containing 360g/L of the active ingredient glyphosate present in the form of an isopropylamine (IPA) salt.*

*It is registered for the control a wide range of perennial and annual weeds in a range of situations including general weed control, non agricultural, brush and woody weed, aquatic and forestry uses.*



## ➤ Aquatic Toxicity Studies for Surfactants in Glyphosate

### AQUATIC TOXICITY DATA: 360g/L GLYPHOSATE WITH BUILT-IN ADJUVANTS

Surfactant	Rate (g/L)	Test Species		
		<i>Daphnia carinata</i> (Water Flea) 48 hr EC <sub>50</sub> (mg/L)	<i>Litoria lesueuri</i> (Frog – tadpole) 96 hr EC <sub>50</sub> (mg/L)	<i>Onchorynchus mykiss</i> (Rainbow Trout) 96 hr LC <sub>50</sub> (mg/L)
<b>Tallow Amine Surfactant</b> (Original Surfactant in Glyphosate)	170	3.0	No Data	No Data
<b>Erase 360 Adjuvant</b>	170 (actives)	210	2563	806

Toxic Effects are generally classified in terms of acute effects according to LC<sub>50</sub> or EC<sub>50</sub> exposure levels as:

Strongly eco-toxic	<1ppm	LC <sub>50</sub> & EC <sub>50</sub> – The concentration, in parts per million, of a substance that is lethal to 50% of the laboratory animals exposed to it.
Eco-Toxic	1 – 10ppm	
Mildly eco-toxic	10 – 100ppm	
Weakly eco-toxic	100 – 1000ppm	
Not toxic	>1000ppm	

For more information contact your Amgrow representative on

**1800 631 008**

or visit

**[www.amgrow.com.au](http://www.amgrow.com.au)**

