



REDDY IT®

WATER CONDITIONER



**HIGH PERFORMANCE, BALANCED
pH ADJUSTER AND COMPATIBILITY AGENT**

- ◆ Maintains performance of systemic pesticides that increase in activity at a pH below 6
- ◆ Reduces loss of activity in hard water resulting in better performance
- ◆ Low use rate: 1.5 to 3L/1000 litres of spray (use low rates for foliar sprays on horticulture crops) use 2.5 to 3 L for insecticides, fungicides and herbicides like diquat and glyphosate.
- ◆ Safe on all crops before and after bloom
- ◆ Lowers spray water pH to stabilize activity of systemic insecticides and fungicides
- ◆ Compatibility: maintains the integrity of the spray solution when applying foliar fertilizers
- ◆ High tech, highly active, patented formulation
- ◆ Cost effective



- ◆ **Reddy IT®** a superior pH adjuster for certain acid loving pesticides like 2,4-D & dicamba
- ◆ **Reddy IT®** places pesticides in a better pH range for quick absorption
- ◆ **Reddy IT®** is particularly useful with sulfonyl urea pesticides
- ◆ **Reddy IT®** is non corrosive and totally suitable for aerial and ground application
- ◆ **Reddy IT®** reduces volatility loss of hormone herbicides from leaf surfaces

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Reddy IT® Easy To Use Rates: 1.5 to 3 litres per 1000 litres of spray water (30 to 60 mls at 5 gpa)

Use: 1.5 litres in 1000 litres (30mls in 5gpa) of spray solution when **Reddy IT®** is used under ideal weather and crop conditions. Also for Foliar Spray use with systemic insecticides and fungicides.

Use: 2.5 to 3 litres in 1000 litres (50 to 60 mls in 5 gpa) of spray solution when **Reddy IT®** is used when environmental conditions, water quality and or weed sizes make weed control difficult. Use the higher rates with herbicides such as paraquat, glyphosate or a sulphonyl urea.

Do not use with contact fungicides such as captan, mancozeb or chlorothalonil.

General Mixing Instructions:

1. Fill spray tank 1/2 to 3/4's full of water. Maintain good agitation.
2. Add **Reddy IT®** first or last to spray tank (last when using sulphonyl urea herbicides).
3. Flush inductor/injector with water before adding pesticides.
4. Add glyphosate or hormone /systemic type pesticides and fertilizers.
5. Finish adding water to desired spray solution volume—continue agitation and apply.

Ingredients:

pH adjuster and compatibility agents	88%
Water	12%
Total	100%

‘ALWAYS READ THE ENTIRE LABEL FOR INSTRUCTIONS, USE RATES AND WARRANTIES’.

FOR MORE INFORMATION CONTACT:



**106 Wigle Ave.
Kingsville, Ontario, Canada
N9Y 2J8**

**1-877-512-4659
www.adjuvantsplus.com**