



# REDDY IT®

## WATER CONDITIONER

HIGH PERFORMANCE, NON-IONIC pH ADJUSTER  
AND COMPATIBILITY AGENT

### “THE PERFECT OPTION FOR GREENHOUSE AND HORTICULTURAL APPLICATIONS”

- ◆ Maintains performance of systemic pesticides that increase in activity at pH less than 6
  - ◆ Reduces loss of spray water resulting in better performance
  - ◆ Low use rate: 1.5 to 3L/1000 litres of spray (use low rates for foliar sprays of horticulture crops) 2.5 to 3 L for herbicides like paraquat and glyphosate
  - ◆ Safe on all crops. Avoid crops in bloom
  - ◆ Lowers spray water pH to improve systemic insecticide performance
  - ◆ Maintains the integrity of the spray solution with foliar fertilizers
  - ◆ No nonyl phenols
  - ◆ No naphtha
  - ◆ High tech, highly active and patented formulation
- 
- ◆ **Reddy IT®** acts as a superior pH adjuster for certain acid loving pesticides
  - ◆ **Reddy IT®** places pesticides into a better pH 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 type pesticides from leaf surfaces
  - ◆ **Reddy IT®** should not be used with contact fungicides such as Captan, Mancozeb or Chlorothalonil

\*Refer to label for details on use\*

ADJUVANTS  
**plus**

[www.adjuvantsplus.com](http://www.adjuvantsplus.com)



Oracle is a registered trademark of Gharda USA Inc., Reddy IT is a registered trademark of Adjuvants Plus. Inc.



# REDDY IT®

## WATER CONDITIONER

### HIGH PERFORMANCE, NON-IONIC WATER CONDITIONER, pH ADJUSTING ADDITIVE

**Reddy IT® Easy To Use Rates: 1.5 to 3 litres per 1000 litres of spray water**

**Use:** 1.5 litres in 1000 litres of spray solution when **Reddy IT®** is used under ideal weather and crop conditions and for foliar spray use with systemic insecticides and fungicides

**Use:** 2.5 to 3 litres in 1000 litres of spray solution when **Reddy IT®** is used when environmental conditions, water quality and or weed sizes make weed control difficult or when using herbicides such as paraquat, glyphosate or 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:**

**ADJUVANTS**  
**plus**

W106 Wigle Ave., Kingsville, Ontario. N9Y 2J8  
[www.adjuvantsplus.com](http://www.adjuvantsplus.com)