

# ZINAM 500SC

**FUNGICIDE**

500 g/L FLUAZINAM



**Multi-site  
activity for  
control of  
club root in  
brassicas**

**SureFire**

# ZINAM 500SC

## FUNGICIDE

### 500 g/L FLUAZINAM



01

Being a Group 29 fungicide, Zinam becomes an effective addition to your fungicide rotation strategies. It assists with your program of resistance management.



02

Zinam fungicide inhibits the formation and movement of spores, thereby stopping disease before it takes over.



03

Zinam has a multi-site mode of action that disrupts energy production in fungi. Zinam has great protective activity, possesses very good residual effect and has rain fastness.



04

Zinam can protect brassica crops from the spread of clubroot when used as a seedling drench in the soil.



- Low use rates with unique Mode of Action
- Harvest withholding period is not required when product is used as per the label.
- Registered for use either as a seedling drench or as a pre-transplant soil application, for maximum flexibility
  - ◆ Treated crops must not be grazed or fed to animals.
  - ◆ Adjuvants, such as Wetter 600 at 20mL/100L, or summer oil at 2% will assist coverage and contact.



Crop	Disease	States	Rate	Critical Comments															
Broccoli Brussels sprouts Cabbage Cauliflower Kohlrabi	Clubroot ( <i>Plasmodiophora brassicae</i> )	All States	Seedling drench 25-50 mL per 1000 plants	Use the high rate in fields where severe club root has occurred previously. According to the dilution table shown below, apply the required amount of the diluted mixture immediately after transplanting around the base of each plant to ensure thorough wetting of the collar region.															
			<table border="1"> <thead> <tr> <th>Rate of Surefire Zinam 500 SC per 1000 plants</th> <th>Amount of Surefire Zinam 500 SC per 100L of water</th> <th>Volume of mixture to apply per 1000 plants</th> </tr> </thead> <tbody> <tr> <td>25 mL</td> <td>25 mL</td> <td>100 L</td> </tr> <tr> <td>25 mL</td> <td>12.5 mL</td> <td>200 L</td> </tr> <tr> <td>50 mL</td> <td>50 mL</td> <td>100 L</td> </tr> <tr> <td>50 mL</td> <td>25 mL</td> <td>200 L</td> </tr> </tbody> </table>	Rate of Surefire Zinam 500 SC per 1000 plants	Amount of Surefire Zinam 500 SC per 100L of water	Volume of mixture to apply per 1000 plants	25 mL	25 mL	100 L	25 mL	12.5 mL	200 L	50 mL	50 mL	100 L	50 mL	25 mL	200 L	
Rate of Surefire Zinam 500 SC per 1000 plants	Amount of Surefire Zinam 500 SC per 100L of water	Volume of mixture to apply per 1000 plants																	
25 mL	25 mL	100 L																	
25 mL	12.5 mL	200 L																	
50 mL	50 mL	100 L																	
50 mL	25 mL	200 L																	
		OR Pre transplant soil incorporated band 3 L/ha		This method of application is most suitable for use in soils with low infiltration rates. Apply in a minimum band width of 23 cm along the planting row and incorporate to a soil depth of 15-20 cm with a precision incorporator in the same operation. Apply in a water volume of at least 500 L/ha. Disease control depends on protection of the taproot from infection.															

Container sizes: Carton quantity:

5 litre 4

APVMA Approval No: 85676 / 118208

GROUP 29 FUNGICIDE

© PCT International Pty Ltd

[www.pctrural.com.au](http://www.pctrural.com.au)