

Ganoderma Treatment SOP

An organic Ganoderma Destruction Solution

For Nursery Trees (Below 4 years)

MATERIALS:

1. FARMCELL® GDS+
2. FARMCELL® GDS
3. FARMCELL® GREEN PRO



[Highly concentrated]

Phase 1:				
Week	MATERIAL	APPLICATION	DILUTION	Usage (after diluted)
Starting	GDS	Spray on trunk and around the roots with a diameter of approximately 1.5 meters	1: 50	Approx. 1.0L / per tree
3 rd weeks	GDS			
Phase 2 : Spray consistently every month for 3 months.				
Week	MATERIAL	APPLICATION	DILUTION	Usage (after diluted)
7 th weeks	GREEN PRO	Spray on trunk and around the roots with a diameter of approximately 1.5 meters	1: 150	Approx. 1.0L / per tree
11 th weeks	GDS		1: 100	
15 th weeks	GREEN PRO		1: 150	
Phase 3 : Spray consistently every 3 months as Maintenance.				
Week	MATERIAL	APPLICATION	DILUTION	Usage (after diluted)
20 th weeks	GREEN PRO	Spray on trunk and around the roots with a diameter of approximately 1.5 meters	1: 150	Approx. 1.0L / per tree
Additional Treatment:				
• If a fruiting body is found during the treatment period, spray Farmcell ® GDS+ at a dilution of 1:30.				
Precautions				
<ul style="list-style-type: none">• Before use, loosen the cap to allow ventilation, then tighten the cap and shake well before using.• Dilute with chlorine-free water (such as rainwater or river water) to ensure optimal effectiveness.• Follow the recommended dilution ratio to prevent excessive or insufficient concentration that may affect performance.• Store in a cool, dry place away from direct sunlight.• Do not mix with pesticides or fertilizers; it is recommended to use the product separately.• Only use clean spray equipment that has never been used for pesticides, to avoid contamination.• If fruit trees have existing diseases or unique growth conditions, consult a professional technician to adjust the spraying plan.• During treatment period, there is no fertilizer required.				