





Testimonial

Crop : Winter Dates
Planted Date : May, 2024
Weather : Sunny

Location : China. Shandong Binzhou Zhanhua,

Land condition : Saline-alkali, sufficient base fertilizer and chemical fertilizer

Symptoms : Frostbite, Gummosis

Experimental area : 5-10 trees, more than 30 years old (greenhouse, open air)

Product: FARMCELL® GREEN PRO (FRUIT)

Crop Conditions

- Winter dates experience cold snaps during germination.
- Cold snaps lead to frostbite on trunks and leaves.
- Resulting issues include:
 - Fewer leaves
 - Shrinking leaves
 - Thin leaves
 - Signs of plant decline







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Testimonial

Treatment start on June 7, 2024

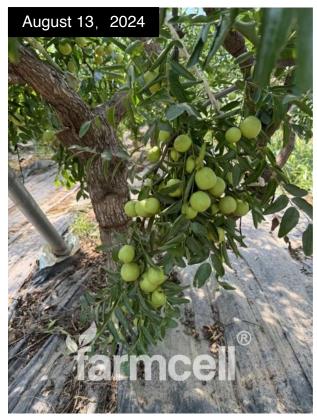
- Apply 500 ml of Farmcell®
- Dilute Farmcell® at a 1:40 ratio
- · Use groundwater for root irrigation





Results

After 30 days of using Farmcell®, the number of leaves increased and the color was dark green.







Winter dates harvested on Sept 28, 2024

- Trees with frost damage showed no reduction in fruit yield after root irrigation with Farmcell®
- Fruits were larger compared to those from untreated trees.
- No signs of decay after 10 days of storage at room temperature, with no change in taste.
- Fruits exhibited high antioxidant levels and higher sugar content.





Winter dates from market







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Gummosis Disease Treatment

Product: FARMCELL® GDS

Spray 2-3 times around the tree trunk at a height of 1 meter, and also spray 2-3 times on the soil within 1 meter of the tree roots.

Application Method:

1st spray on May 25, 2nd spray on June 11, 3rd spray on June 19.

Dilution ratio: 1:150, using groundwater.

Results

After three applications, the gummosis stops, and the tree trunk becomes non-sticky to the touch.

Before Farmcell



After Farmcell

