



White Daisy Trial

Spray-N-Grow White Daisy Trial 1996 Hanoi Agricultural University Vietnam

Date: 1996

Location: Quan An – Tay ho – Hanoi

Experimental Time: At the harvest

Strength: 100 ml Spray-N-Grow / 10 L water

Dosage: 800 L/ha

Group 1: Flower diameter = 3.0 cm

Group 2: Flower diameter = 1.5 cm

GROUP 1

02/10

Control: 9.30

Treated: 10.20

09/10

Control: 9.32

Treated: 10.40

16/10

Control: 9.00

Treated: 10.20

GROUP 2

02/10

Control: 2.35

Treated: 3.35

09/10

Control: 9.15

Treated: 9.35

16/10

Control: 9.35

Treated: 9.41

GROUP 1: Spray-N-Grow made the diameter of the flower increase obviously.

GROUP 2: Spray-N-Grow did not make the diameter of the flower increase, but made the flower bloom earlier than control.

Longevity

In fresh water 25C

Control: 5 days

Treated: 7 days

Kept in freezer 10 days, then in fresh water, 25C

Control: 4 days

Treated: 6 days

Spray-N-Grow made the flowers longevity increase remarkably