

Friso 2002



14 wks cold; in grnhse 21 Jan. (9371)



19 wks cold; in grnhse 18 Mar. (9708)



21 wks cold; in grnhse 1 Apr. (9976)

N/A

15 wks cold; in grnhse 4 Feb.



16 wks cold; in grnhse 18 Feb. (9812)



23 wks cold; in grnhse 15 Apr. (9956)



17 wks cold; in grnhse 4 Mar (9256)

Effect of cold-weeks and Bonzi drenches on appearance of 6" 'Friso' tulips. Cold weeks vary between panels from 14-23 weeks. In each panel, L to R: Control, 1 and 2 mg Bonzi applied as a soil drench 1-2 days after placing in the greenhouse. 2002.

Friso 2003



12 wks cold; in grnhse 23 Dec. (3238)



17 wks cold; in grnhse 3 Mar. (3730)



14 wks cold; in grnhse 13 Jan. (3420)



19 wks cold; in grnhse 17 Mar. (4018)



16 wks cold; in grnhse 27 Jan. (3451)



21 wks cold; in grnhse 31 Mar. (4794)



16 wks cold; in grnhse 17 Feb(3602)



24 wks cold; in grnhse 21 Apr. (6220)

Effect of cold-weeks and Bonzi drenches on appearance of 6" 'Friso' tulips. Cold weeks vary between panels from 12-24 weeks. In each panel, L to R: Control, 1 and 2 mg Bonzi applied as a soil drench 1-2 days after placing in the greenhouse. 2003.

Friso 2004



12 wks cold; in grnhse 15 Dec. (0020)



16 wks cold; in grnhse 23 Feb. (0739)



14 wks cold; in grnhse 5 Jan. (1338)



18 wks cold; in grnhse 8 Mar. (1028)



15 wks cold; in grnhse 19 Jan. (0074)



20 wks cold; in grnhse 22 Mar. (1273)



17 wks cold; in grnhse 2 Feb (0305)



22 wks cold; in grnhse 12 Apr. (1484)

Effect of cold-weeks and Bonzi drenches on appearance of 6" 'Friso' tulips. Cold weeks vary between panels from 12-24 weeks. In each panel, L to R: Control, 1 and 2 mg Bonzi applied as a soil drench 1-2 days after placing in the greenhouse. 2004.

Friso 2005



12 wks cold; in grnhse 20 Dec. (9322)



17 wks cold; in grnhse 28 Feb. (9863)



14 wks cold; in grnhse 10 Jan. (9470)

N/A

19 wks cold; in grnhse 14 Mar. (xxx)



15 wks cold; in grnhse 25 Jan. (9558)

N/A

21 wks cold; in grnhse 28 Mar. (xxx)



16 wks cold; in grnhse 14 Feb (9771)



23 wks cold; in grnhse 11 Apr. (0239)

Effect of cold-weeks and paclobutrazol (Piccolo) drenches on appearance of 6" 'Friso' tulips. Cold duration varies between panels from 12-24 weeks. In each panel, L to R: Control, 1 and 2 mg Piccolo applied as a soil drench 1-3 days after placing in the greenhouse.

Friso 2006



13 wks cold; in grnhse 26 Dec. (0285)



17 wks cold; in grnhse 27 Feb. (2100)



14 wks cold; in grnhse 9 Jan. (0415)



19 wks cold; in grnhse 13 Mar. (2383)



15 wks cold; in grnhse 23 Jan. (0681)

N/A
21 wks cold; in grnhse 27 Mar. (xxx)



16 wks cold; in grnhse 13 Feb (1732)



23 wks cold; in grnhse 10 Apr. (2980)

Effect of cold-weeks and paclobutrazol (Piccolo) drenches on appearance of 6" 'Friso' tulips. Cold duration varies between panels from 13-24 weeks. In each panel, L to R: Control, 1 and 2 mg Piccolo applied as a soil drench 1-3 days after placing in the greenhouse. Experiment 2006-T1.

Friso 2007



14 wks cold; in grnhse 2 Jan. (0042)



17 wks cold; in grnhse 26 Feb. (0340)



15 wks cold; in grnhse 15 Jan. (0090)



19 wks cold; in grnhse 12 Mar. (0412)



16 wks cold; in grnhse 29 Jan. (0168)



21 wks cold; in grnhse 26 Mar. (1315)



17 wks cold; in grnhse 12 Feb (0229)

23 wks cold; in grnhse 16 Apr. (xxx)

Effect of cold-weeks and paclobutrazol (Piccolo) drenches on appearance of 6" 'Friso' tulips. Cold duration varies between panels from 14-23 weeks. In each panel, L to R: Control, 1 and 2 mg Piccolo applied as a soil drench 4-6 days after placing in the greenhouse.

Friso 2008



14.5 wks cold; in grnhse 7 Jan. (0009)



19 wks cold; in grnhse 11 Mar. (0700)



16 wks cold; in grnhse 22 Jan. (0114)



21 wks cold; in grnhse 25 Mar. (0748)



17 wks cold; in grnhse 5 Feb Jan. (0431)



23 wks cold; in grnhse 16 Mar. (0790)



18 wks cold; in grnhse 26 Feb. (0664)

Effect of cold-weeks and paclobutrazol (Piccolo) drenches on appearance of 6" 'Friso' tulips. Cold duration varies between panels from 14.5-23 weeks. In each panel, L to R: Control, 1 and 2 mg Piccolo applied as a soil drench (2-7 days after placing in the greenhouse, depending on growth).