

W – CHICKPEA RYEGRASS MANAGEMENT

Aim: To investigate the management of group A, J & K resistant annual ryegrass in chickpeas.

Ryegrass management in chickpeas trial plan

	Bay 1 Buffer	Bay 2 Buffer	Bay 3 Buffer
Row 1	Treatment 1	Treatment 6	Treatment 5
Row 2	Treatment 2	Treatment 8	Treatment 9
Row 3	Treatment 3	Treatment 4	Treatment 7
Row 4	Treatment 4	Treatment 7	Treatment 2
Row 5	Treatment 5	Treatment 1	Treatment 8
Row 6	Treatment 6	Treatment 9	Treatment 3
Row 7	Treatment 7	Treatment 3	Treatment 6
Row 8	Treatment 8	Treatment 6	Treatment 1
Row 9	Treatment 9	Treatment 2	Treatment 4
	Buffer	Buffer	Buffer

Variety: Genesis 090

Key:

Treatment	
1	Wick wiping at reproductive stage
2	Ultrio (IBS) + clethodim at 500 ml/ha (post-emergent).
3	Crop topping at RG embryo development stage.
4	Protective inter-row spray of weeds before canopy closure
5	Propyzamide at 1 L/ha (IBS) + clethodim at 500 ml/ha (post-emergent)
6	Sakura 118 (IBS) + clethodim at 500 ml/ha (post-emergent)
7	Boxer Gold at 2.5 L/ha (IBS) + Clethodim at 500 ml/ha (post-emergent)
8	Clipping at reproductive stage.
9	Untreated