

Annual Grass Weeds in Wheat

Phalaris paradoxa, Setaria pumila, Avena fatua, Bromus pectinatus, Snowdenia polystachia Asendabo, Yewesh Senededo, Sinar, Ginechina, Wovilo, Muja

 Inforescence before flowering S. pumila inforescences and leaf, showing long hairs near base. (FAO Rome. In: A Weed Identification Guide for S. pumila inforescence for		Prevention	Monitoring	Direct Control	Direct Control	Restrictions
 Clean tools and farm machinery to prevent spread of weed seeds Control established populations near infested with Phalaris sp. (MJ. Jiminez) Cean tools and farm machinery to prevent spread driving flooding and storm events Repeated ploughing/cultivation of the soil is moist before planting or during offseason in order to reduce the population of weeds germinating after base. (FAO Rome. In: A Weed Identification Guide for Ethiopia, Stroke and Braker, Identification Guide for Ethiopia, Stroke an	Wheat crop in southern Spain	crops; seeds considered as the main means of spreadClean tools and farm machinery to prevent spread of weed seeds	grasses with an open leaf-sheath, upper leaves have a swollen leaf-sheath which envelopes the	once (3-4 weeks after sowing) for moderate infestation, however if		
 waterways to prevent spread during flowing and storm events Repeated ploughing/cultivation of the field to destroy weed seedings when the soil is moist before planting or during off-season in order to reduce the population of weeds germinating after planting or the soil is moist before planting of the soil is moist before planting off-season in order to reduce the population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the soil is moist before planting of the population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as each population of weeds germinating after planting or the field to destroy weed as the field to des					instructions on the product label, such as dosage, timing of application,	
	infested with Phalaris sp. (M.J. Jiminez) S. pumila inflorescences and leaf, showing long hairs near base. (FAO Rome. In: A Weed Identification Guide for Ethiopia, Stroud and Parker,	 waterways to prevent spread during flooding and storm events Repeated ploughing/cultivation of the field to destroy weed seedlings when the soil is moist before planting or during off-season in order to reduce the population of weeds germinating after 	 flowering Inspect the crop fields a fortnight after sowing for the presence of the weeds, consider control using mannual or chemical control 	infestation additional hand weeding before heading of the	2-3 weeks after planting of Fenoxaprop-p-ethyl (75%) at 1 L/ha, Clodinafop- propargyl (8%) at 1 L/ ha, Pyroxsulam (45%) at 500 mL/ha use to control the	propargyl: III (slightly hazardous): Pyroxsulam: III (slightly hazardous); Fenoxaprop-p-ethyl: not classified by WHO; based on rat LD50 data considered unlikely to be an acutely hazardous substance in normal use and can be classed as "slightly



Ethiopia

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