



Rapeseed diseases management مدیریت بیماری‌های کلزا

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Herbicides used and their application rate per hectare Rapeseed weeds		Pre-planting	Pre-emergence	Post-emergence						Integrated weeds management
				Lontrel (Clopiralid) 2.5 litre	Gallant (Haloxyfop etoxyethyl) 2-2.5 litre	Gallant super (Haloxyfop-R methyl ester) 0.75-1 litre	Focus (Cycloxydim) 2 litre	Select Super (Clethodim) 0.8-1 litre	Pantera (Quinalofop-p-tefuril) 1.5-2 litre	
Broadleaf	Wild mustard (<i>Sinapis arvensis</i>)									-Use of healthy and certified seed with no weeds seed
	Turnip weed (<i>Rapistrum rugosum</i>)									-Timely cultivation
	Shepherd's purse (<i>Capsella bursa-pastoris</i>)									-Proper sowing depth
	Wild radish (<i>Raphanus raphanistrum</i>)									-Proper sowing density
	Flixweed (<i>Descurania Sophia</i>)									-Rotationn with cereals and weed control (especially Brassicaceae family) in rotated crop.
	Sweetclover (<i>Melilotus officinalis</i>)									-Wet planting (irrigation of the ground before cultivation and control of weeds).
	Mallow (<i>Mavla spp</i>)									-Use of cultivator in row cropping.
	Rough corn bedstraw (<i>Galium tricornutum</i>)									
	Corn buttercup									

