

Regeneration of crops

<i>Crop</i>	<i>Breeding system</i>	<i>Pollination mechanism</i>	<i>Isolation</i>	<i>Number of plants</i>
Onion and leek	Mostly CP	Insects	Gauze cages	80 - 150 2)
Barley	SP	-	1)	± 200 2)
Cole crops	Mostly CP	Insects	Gauze cages	80 - 150 2)
Tomato	SP	-	-	7 or more
Pepper	SP	-	-	7 or more
Melon	Mostly CP	Hand pollination	Pollinating - insects free greenhouse	10 or more
Cucumber	Mostly CP	Hand pollination	Pollinating - insects free greenhouse	10 or more
Eggplant	SP	-	-	7 or more
Clover	CP	Insects	<i>Triticale</i> fields	± 50
Lettuce	SP	-	-	8 - 16
Flax	SP	-	-	± 2000 2)
Miscellaneous crucifers	Mostly CP	Insects	<i>Triticale</i> fields	50 - 100
Faba beans	Often CP	Insects	<i>Triticale</i> fields	100
Miscellaneous grasses	Mostly CP	Wind	<i>Triticale</i> fields	± 70
Lupin	CP	Insect	<i>Triticale</i> fields	100
Maize	Mostly CP	Wind	Bagging	100
Oats	SP	-	-	± 200
Peas	SP	-	-	50
Spinach	Mostly CP	Wind	Greenhouse compartments	80
Poa	Apomictic	-	-	± 25
Wheat	SP	-	1)	± 200 2)
Potato	Mostly CP	Insects	<i>Triticale</i> fields	20 - 25

CP= Cross pollinating, SP= (Predominantly) self pollinating.

1) Only wild species in greenhouse.

2) Less plants for wild species.