



## Seed Multiplication Crops

AUTUMN SOWN							
SPECIES	CROP TYPE	RECEIPT OF STOCK SEED	SOWING PERIOD	HARVEST PERIOD	EXPECTED YEILD kg/ha	YEILD RANGE kg/ha	SOW RATE kg/ha
Brassica oleracea	Kohl Rabi*	1 December	January/February	January-February	1000	800-1500	1
Brassica oleracea	Cabbage*	1 December	January/February	January-February	700	500-1000	0.5
Brassica oleracea	Broccoli*	1 December	January/February	January-February	700	500-1000	0.5
Brassica oleracea	Cauliflower	1 December	January/February	January-February	500	250 (F1) 1000 (OP)	0.8
Brassica oleracea	Curley Kale	Mid January	January to end February	March	1200	1000 – 2000	4
Brassica rapa	Turnip*	Mid January	February to end March	January-February	1500	1200-2000	4
Brassica napus	Canola* (Autumn)	1 February	March	February	2000	1800-3000	3-4
Brassica napus	Mizuna (Autumn)	1 February	February to end March	February-March	1200	1000-2000	3.5
Daucus sp.	Carrot*	1 December	Mid January to mid February	March	750	500-1000	1
Beta sp.	Beet*	1 December	February to March	March	2500	1600-2200	4
Beta sp.	Swiss Chard*	1 December	February to March	March	2500	1600-2200	4
Raphanus sp.	Tokinishi	Mid February	February to end March	January-February	1500	1200-2000	4
Lolium perenne	Perennial Rye Grass	Mid January	February to April	January-early March	1800	1200-3000	10
Lolium multiflorum	Italian Rye Grass	Mid January	February to April	January-February	1800	1200-3000	10
Trifolium repens	White Clover	Mid January	February to March	February	700	500-1000	3
Trifolium repens	Ladino Clover	Mid January	January to end February	February	600	500-900	3
Trifolium pratense	Red Clover	1 January	January to mid February (or under sown in Spring)	March-April	600	500-800	4
Dactylis glomerata	Cocksfoot	1 January	January to mid February (or under sown in Spring)	February	500 (yr1) 800+ (yr2+)	400-1100	4
Festuca pratensis	Meadow Fescue	1 January	January to mid February (or under sown in Spring)	January	1200	1000 -1500	10
Festuca arundinacea	Tall Fescue	1 January	January to mid February (or under sown in Spring)	February	1000	1000 – 2000	10
SPRING SOWN							
SPECIES	CROP TYPE	RECEIPT OF STOCK SEED	SOWING PERIOD	HARVEST PERIOD	EXPECTED YEILD kg/ha	YEILD RANGE kg/ha	SOW RATE kg/ha
Brassica oleracea	Chinese Kale*	1 August	Mid August to 1 <sup>st</sup> week Oct	February-March	1500	1000-2500	4
Brassica rapa	Pak Choi*	1 September	Mid September to mid October	February-March	1400	1200-2200	3
Brassica rapa	Tua Chai*	1 September	Mid September to mid October	February-March	1200	800-1800	3
Brassica rapa	Choi Sum*	1 September	Mid September to mid October	February-March	1400	1200-2200	3
Brassica rapa	Chinese Cabbage*	1 September	Mid September to mid October	February-March	1400	1200-2200	3
Brassica rapa	Chinese Mustard*	1 September	Mid September to mid October	February-March	1400	1200-2200	3
Brassica rapa	Tatsoi	1 August	September to October	February	1500	1000 - 2000	4
Brassica juncea	Mustard*	1 September	Mid September to mid October	February-March	1200	1000 – 2200	3
Brassica napus	Chinese Rape*	1 September	Mid September to mid October	February-March	1500	1200-2200	3-4
Brassica napus	Canola* (Spring)	1 September	Mid September to mid October	February-March	1500	1300-3000	3-4
Brassica napus	Mizuna (Spring)	1 August	September to October	February-March	1200	1000-2000	3.5
Pisum sativum.	Garden Pea	1 September	Early September to mid October	January-February	3000	2500-4500	200-300 (100 plants/square metre)
Glebionis coronarium	Chrysanthemum	1 September	Late September to mid October	March-April	700	400-1200	3
Raphanus sp.	Round Red Radish*	1 August	Mid August to late September	April	1000	500-1200	4
Raphanus sp.	Mino Type*	1 August	Mid August to late September	April	1000	500-1500	4
Phacelia sp.	Phacelia	1 August	August to October	March	750	500 - 1000	5

\*Hybrids available

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