


























































































































































# Cover Crop Chart

## Key to Symbols

 = Excellent 
  = Very Good 
  = Good 
  = Fair 
  = Poor

	Species	When To Plant	Min Germ Temp	Seeding Depth Inches	Seed Per 1000 sq ft	Pounds Of Seed Per Acre	Hardiness To Zone	Legume N Source	Nitrogen Recycler	Chokes Out Weeds	Pounds Organic Matter Per Acre	Forage Or Hay	Attracts Beneficial Insects	Erosion Control	Nematode/Symphylan Control	Soil Builder
Legumes	Summer Alfalfa	Late Summer	45°F	¼–½	½ lb	15–20	5				2000–4000					
	Hairy Vetch	Early Autumn, Spring & Summer	55°F	1½–2½	1 lb	25–40	4				2300–5000					
	Common Vetch	Early Autumn, Spring & Summer	55°F	1½–2½	1 lb	25–40	4				2300–5000					
	Austrian Field Peas	Autumn	40°F	1–3	2–4 lbs	75–100	7				4000–5000					
	Crimson Clover	Anytime	45°F	¼–½	1–2 lbs	30–40	7				3500–5500					
	Mammoth Red Clover	Early Autumn	40°F	¼–½	½ lb	20	4				4000–6000					
	Miniclover®	Spring to Autumn	40°F	¼–½	1–2 lbs	8–10	4				2000–6000					
	New Zealand White Clover	Spring to Autumn	40°F	¼–½	¼ lb	6–10	4				2000–6000					
	Berseem Clover	Early Autumn	42°F	¼–½	1 lb	15–20	8				6000–10,000					
	Fava Beans	Autumn	55°F	1–3	5 lbs	200	7				3500–7000					
FIXatioN Balansa Clover	Early Autumn	40°F	⅛–¼	1–2 lbs	5–8	4				6000-10,000						
Brassicas	Mustard	Spring & Summer	40°F	¼–¾	¼–½ lb	15–20	7				5000–12,000					
	Radish	Late Summer	45°F	¼–½	½ lb	10–12	8				4000–7000					
	Turnips	Spring to Late Summer	45°F	¼–½	¼ lb	5–7	6				8000–12,000					
Cereal Grains & Grasses	Annual Rye Grass	Early Autumn	40°F	½	1 lb	20–30	5				2000–9000					
	Buckwheat	After last frost	48°F	½–1½	2–3 lbs	75–100	Not Frost Tolerant				2000–4000					
	Sudangrass	Late Spring to Late Summer	60°F	½–1½	1–2 lbs	30–50	Not Frost Tolerant				8000–10,000					
	Winter Rye Grain	Autumn	34°F	½–2	3–4 lbs	75–150	3				3000–10,000					
	Winter Barley	Late Summer to Autumn	37°F	¾–2	2–3 lbs	75–125	7				2000–10,000					
	Winter Triticale	Autumn	34°F	1½–2	2–3 lbs	60–120	6				6000–8000					
	Winter Wheat	Autumn	38°F	½–1½	3–4 lbs	70–150	4				3000–8000					
Winter Oats	Autumn	38°F	¾–2	2–3 lbs	100–120	8				2000–10,000	