Species	Increase Pest Risks				Management Challenges]
	Meed Datellied	1900 100 100 100 100 100 100 100 100 100	C. C	thinder Cronse	estatist	tit kit	110W Kil	hi naturo heap	Comments Pro/Con
Annual ryegrass	\bigcirc ¹	•	•	•	•	•	•		If mowing, leave 3-4" to ensure regrowth.
Barley	O	٠	٠					0	Can be harder than rye to incorporate when mature.
Oats		\bigcirc					\bullet		Cleaned, bin-run seed will suffice.
Rye	\bullet	•	•	\bullet		•		0	Can become a weed if tilled at wrong stage.
Wheat		\bullet	\bullet				•		Absorbs N and H ₂ 0 heavily during stem growth, so kill before then.
Buckwheat	\bigcirc				\bullet				Buckwheat sets seed quickly.
Sorghum-sudangrass				\bullet		•	•	\bullet	Mature, frost-killed plants become quite woody.
Mustards	\bullet	•					\bullet		Great biofumigation potential; winterkills at 25° F.
Radish					•				Winter kills at 25° F; cultivars vary widely.
Rapeseed	•	O	•		•		O	•	Canola has less biotoxic activity than rape.
Berseem clover	•		•		•	O	•	•	Multiple cuttings needed to achieve maximum N.
Cowpeas			•						Some cultivars, nematode resistant.
Crimson clover		\bigcirc	•			•	•		Good for underseeding, easy to kill by tillage or mowing.
Field peas		\bigcirc	\bigcirc					\bullet	Susceptible to <i>sclerotinia</i> in East.
Hairy vetch		\bullet				O		\bullet	Tolerates low fertility, wide pH range, cold or fluctuating winters.
Medics	\bullet	\bullet				\bullet			Perennials easily become weedy.
Red clover	\bigcirc	\bigcirc	\bullet		$\mathbf{\Theta}$	\bigcirc	\odot	$\mathbf{\bullet}$	Grows best where corn grows well
Subterranean clover	\bigcirc	\bigcirc				\bullet	\bigcirc		Cultivars vary greatly.
Sweetclovers	•	O		0		•	•	O	Hard seed possible problem; does n tolerate seeding year mowing
White clover				\bullet		\bigcirc			Can be invasive; survives tillage.
Woollypod vetch							•		Hard seed can be problematic; resident vegetation eventually displa

¹Note change in symbols, this page only: \bigcirc = problem. \bigcirc = Could be a moderate problem. \bigcirc = Could be a minor problem.

 \bullet = Occasionally a minor problem. \bullet = not a problem