Plant Species Barley, Winter	March		April		May		June		July		August		Sept.		Oct.		Nov.		Dec-Feb.	
				<u> </u>		<u> </u>					N	IN	IN	IN	IN	IN	R			
Buckwheat					S	IN	ΙN	IN	ΙN	IN	IN	IN	R							
Clover, Balansa	R-2	IN	IN								IN	IN	IN	IN	l					
Clover, Berseem							IN	IN	IN	IN	IN	S								
Clover, Crimson					S	IN	IN	IN	IN	IN	IN	IN	IN	R						
Clover, Red	R-2	S	IN	IN	IN														F-2	F-2
Collards		R	S	IN	IN	IN	IN	IN	М	М	М	IN	IN	IN	R					
Cowpea/Soybeans					S	IN	IN	IN	IN	М	3									
Flax		R	IN	IN						М	IN	IN								
Kale		R	S	IN	IN	IN	IN	IN	М	М	М	IN	IN	IN	IN	IN	R			
Millet, Japanese/Pearl					S	IN	IN	IN	IN	IN	3									
Oats, (Spring & Black)	R-2	S	IN	IN	IN	IN	IN	М	М	М	М	IN	IN	3						
Pea, (Field/Spring/Winter)	R-2	S	IN	IN	N						N	IN	IN	IN	R					
Phacelia		R	IN							М	IN	IN	IN	R						
Radish, Oil Seed											М	IN	IN	R						
Rapeseed										М	IN	IN	IN	IN	IN	IN	R			
Rye, Winter Cereal	R-2										N	IN	IN	IN	IN	IN	IN		F-2	F-2
Ryegrass, Annual	R-2	S	IN	IN	IN	N					N	IN	IN	IN	R				F-2	F-2
Sorghum-Sudangrass /						IN	IN	IN	IN	IN	IN	IN-3	S-3							
Soybean, (Forage & Field)					S	IN	IN	IN	IN	IN	IN-3	S-3								
Sunflowers				S	IN	IN	IN	IN	IN	IN	S									
Sunn Hemp					S	IN	IN	IN	IN	S										
Teff (Coated Seed)					S	IN	IN	IN	М	М	S-3									
Triticale, Winter											N	IN	IN	IN	IN	IN	IN			
Turnips/Pasja	S-4	IN-4	IN-4						М	IN	IN	IN	IN	R						
Vetch, Hairy		S	IN							IN	IN	IN	IN	IN	S					
Wheat, (Winter & Spelt)											R-1	R-1	R-1	R-1	IN	R				





USDA Natural Resources Conservation Service

- IN Suitable seeding dates for all of Indiana
- Additional suitable seeding dates for Southern IN (~South of I-70)
 - Additional suitable seeding dates for Northern IN (~North of I-70)
- Riskier Establishment (Season/Weather/Variety Dependent)
- Frost/Dormant Seeding
- М If sufficient moisture
- -1 Risk for Hession fly-free dates recommended
- Dormant/Frost/Early seeding December thru March. Increase seeding rates by 25%
- -3 Expect lower biomass and production
- Bolting risk

NOTE: Northern and southern Indiana seeding dates are divided on a general line along US 36 from Illinois to Indianapolis and US 40 from Indianapolis to Ohio.

This document can be found at:

marionswcd.org/soilhealth/

& the NRCS Indiana Field Office Technical Guide

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