

## Winter Cover Crop Relative Rankings - GRASSES

ND = Not enough data to rank 1 = High weed potential if allowed to go to seed

Cover Crop Name	Legume N Source	N Scavenging	Soil Builder	Erosion Fighter	Weed Fighter	Good Grazing	Quick Growth	Lasting Residue	Mechanical Forage Harvest Value	Grain/Seed Harvest Value
Annual ryegrass		* *	***	* *	**	****	* *	* *	***	1
Black oats		**	***	**	***	ND	***	***	ND	****
Cereal rye		***	***	***	****	**	***	****	<b>*</b>	***
Oats		***	<b>★</b>	**	***	**	***	**	**	****
Triticale		***	* *	**	***	**	***	***	*	****
Wheat		<b>★</b>	*	**	*	*	**	*	*	***



## Winter Cover Crop Relative Rankings - LEGUMES

ND = Not enough data to rank

2 = Traditional southern crop but seed might not currently be available

Cover Crop Name	Legume N Source	N Scavenging	Soil Builder	Erosion Fighter	Weed Fighter	Good Grazing	Quick Growth	Lasting Residue	Mechanical Forage Harvest Value	Grain/Seed Harvest Value
Austrian winter peas	***	**	*	*	*	* *	*	*	***	*
Balansa clover	* *	**	**	*	*	ND		*	ND	
Crimson clover	**	*	**	**	**	***	*	*	***	*
White lupin	* *	*	*	**	**	*	* *	*	ND	** <sup>2</sup>
Blue lupin	***	*	*	**	***	*	* *	*	ND	<b>★</b> <sup>2</sup>
Canola		**	**	**	**	*	***	*		***



## Winter Cover Crop Relative Rankings - LEGUMES

ND = Not enough data to rank 1 = High weed potential if allowed to go to seed

Cover Crop Name	Legume N Source	N Scavenging	Soil Builder	Erosion Fighter	Weed Fighter	Good Grazing	Quick Growth	Lasting Residue	Mechanical Forage Harvest Value	Grain/Seed Harvest Value
Common vetch	**	ND	ND	*	**	*	**	**	*	ND
Hairy vetch	****	<u>*</u>	**	*	* *	*	<b>*</b>	<b>★</b>	<b>★</b>	<b>★</b> <sup>1</sup>



## Winter Cover Crop Relative Rankings - BRASSICAS

ND = Not enough data to rank

Cover Crop Name	Legume N Source	N Scavenging	Soil Builder	Erosion Fighter	Weed Fighter	Good Grazing	Quick Growth	Lasting Residue	Mechanical Forage Harvest Value	Grain/Seed Harvest Value
Daikon radishes		***	*	**	*	*	***	<u>*</u>		
Collards/ Kale	ND	ND	*	**	**	*	***	*		
Mustards		*	*	**	**	*	***	*		
Turnips	ND	*	*	**	**	*	***	*		