

State
ND

Nesting Dates
April 15 - August 1

List A - Pasture/Hayland species that promote wildlife conservation	
Plant Common Name	Functional Group
Basin Wildrye	Cool season grass
Beardless Wildrye	Cool season grass
Canada Wildrye	Cool season grass
Green needlegrass	Cool season grass
Slender/Awned/Bearded wheatgrass	Cool season grass
Western Wheatgrass	Cool season grass
American vetch	Legume
Canada milkvetch	Legume
Purple prairieclover	Legume
White prairieclover	Legume
Big Bluestem	Warm season grass
Blue Grama	Warm season grass
Indiangrass	Warm season grass
Little Bluestem	Warm season grass
Prairie Cordgrass	Warm season grass
Prairie sandreed	Warm season grass
Sand Bluestem	Warm season grass
Sideoats Grama	Warm season grass
Switchgrass	Warm season grass
Altai wildrye	Cool season grass
Bluebunch/quackgrass hybrid	Cool season grass
Dahurian wildrye	Cool season grass
Intermediate wheatgrass	Cool season grass
Meadow brome grass	Cool season grass
Pubescent wheatgrass	Cool season grass
Russian wildrye	Cool season grass
Siberian wheatgrass	Cool season grass
Tall wheatgrass	Cool season grass
Timothy	Cool season grass
Alfafa	Legume
Alsike clover	Legume
Hairy Vetch	Legume
Ladino clover	Legume
Red clover	Legume
Sanfoin	Legume
Strawberry clover	Legume
Sweetcover	Legume

List B - Other pasture/hayland species used in North Dakota	
Plant Common Name	Functional Group
Creeping foxtail	Cool season grass
Crested wheatgrass	Cool season grass
Hard fescue	Cool season grass
Reed canary grass	Cool season grass
Smooth brome grass	Cool season grass
Birdsfoot trefoil	Legume
Cicer milkvetch	Legume