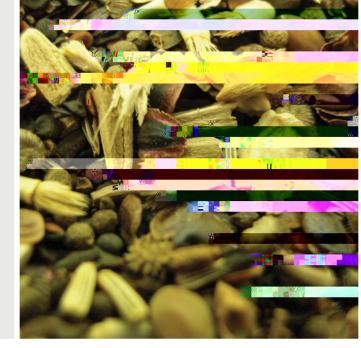
Stantec seed mixes



When choosing a seed mix, the combination of species should be suited to existing site conditions. In addition, consider project goals and expectations, especially budget constraints. Seed is a highly economical way to create a native landscape, but expectations may require that species that germinate quickly be chosen. Supplementing seed with selective plant installation can help address expectations.

To simplify the process and reduce costs, Stantec has developed several seed mixes for specific habitats and hydrologic conditions. To maintain maximum seed quality, our standard mixes are blended to order. Minor changes can be made to suit your project needs. Species can also be added to increase diversity. Because they are made to order, allow approximately one week for seed mix orders to be processed. Seed mixes are sold in 0.25 acre increments.

The seed mix lists can be downloaded as either an Excel spreadsheet or as a PDF at stantecnativeplantnursery.com.

This seed mix includes quick-blooming native wildflowers to provide initial color during native prairie establishment, especially on restoration sites. This mix contains many species beneficial to native bees and pollinators and can be used to supplement other seed mixes or existing natural areas. This seed mix includes at least 10 of 12 native forb species. Apply at 4.63 PLS pounds per acre.

Botanical Name	Common Name	PLS Oz/Acre
Permanent Native Species:		
Asclepias syriaca	Common Milkweed	4.00
Chamaecrista fasciculata	Partridge Pea	16.00
Coreopsis lanceolata	Sand Coreopsis	8.00
Desmanthus illinoensis	Illinois Sensitive Plant	12.00
Echinacea purpurea	Broad-Leaved Purple Coneflower	12.00
Lupinus perennis v. occidentalis	Wild Lupine	4.00
Monarda fistulosa	Wild Bergamot	1.50
Penstemon digitalis	Foxglove Beard Tongue	1.00
Ratibida pinnata	Yellow Coneflower	4.00
Rudbeckia hirta	Black-Eyed Susan	10.00
Solidago speciosa	Showy Goldenrod	0.50
Symphyotrichum laeve	Smooth Blue Aster	1.00
	Total	74.00