

Note: Specific percentages can be requested but may be subject to change during the fall shipping season

**High Diversity Upland Flowers**  
\$182/lb 2024  
176,980 seeds/lb  
6-8 lb/acre = 23-33 seeds/ft<sup>2</sup>

**Burn Pile Mix Sun**  
\$151/lb 2024  
289,114 seeds/lb  
4-6 lb/ac = 27-37 seeds/ft<sup>2</sup>

**Burn Pile Mix - OAK SHADE -- 36% graminoids**  
\$112/lb 2024  
108,968 seeds/lb  
8 lb/ac = 20 seeds/ft<sup>2</sup>

<b>Forbs Only: 25% annual, 75% perennial</b>		<b>Type</b>	<b>25% Grass, 75% Forbs</b>		<b>Type</b>	<b>36% graminoides, 64% forbs</b>		<b>Type</b>
Achillea millefolium	p		Festuca roemeri	p		Bromus sitchensis	p	
Allium amplexens	p		Achillea millefolium	p		Elymus glaucus	p	
Amsinckia menziesii var. intermedia	a		Amsinckia menziesii var. intermedia	a		Carex pachystachya	p	
Aquilegia formosa [not in mix 2024]	p		Clarkia amoena, C. purpurea, C. rhomboidea	a		Achillea millefolium	p	
Barbarea orthoceras	b/p		Collinsia grandiflora	a		Artemisia douglasiana	p	
Camassia leichtlinii	p		Collomia grandiflora	a		Collomia grandiflora	a	
Clarkia amoena, C. purpurea, C. rhomboidea	a		Eriophyllum lanatum	p		Geum macrophyllum	p	
Collinsia grandiflora	a		Geum macrophyllum (not in 2024 mix)	p		Ligusticum apiifolium	p	
Collomia grandiflora	a		Gilia capitata	a		Lomatium dissectum	p	
Eriophyllum lanatum	p		Lomatium utriculatum	p		Phacelia nemoralis var. oregonensis	p	
Gilia capitata	a		Lotus purshianus	a		Prunella vulgaris var lanceolata	p	
Heuchera chlorantha	p		Lupinus rivularis	p		Ranunculus uncinatus	p	
Iris tenax	p		Madia elegans	a		Ruppertia physodes (Psoralea p)	p	
Ligusticum apiifolium	p		Madia gracilis	a		Sanicula crassicaulis	p	
Lomatium dissectum	p		Phacelia nemoralis var. oregonensis	b/p		Sidalcea campestris	p	
Lomatium nudicaule	p		Plagiobothrys nothofulvus	a		Solidago elongata	p	
Lomatium utriculatum	p		Prunella vulgaris var lanceolata	p		Thalictrum polycarpum	p	
Lotus purshianus	a		Ranunculus occidentalis	p				
Lupinus albicaulis	p		Sidalcea campestris	p				
Madia elegans, M. gracilis, Plectritis congesta	a		Sidalcea malviflora ssp. virgata	p				
Microseris laciniata	p		Solidago elongata	p				
Potentilla glandulosa, P. gracilis	p		Symphyotrichum (Aster) hallii	p				
Prunella vulgaris v. lanceolata	p							
Ranunculus occidentalis	p							
Rumex salicifolius	p							
Sanguisorba annua (occidentalis )	a							
Sanicula bipinnatifida	p							
Sidalcea campestris	p							
Sidalcea malviflora ssp. virgata	p							
Sisyrinchium idahoense	p							
Solidago elongata	p							
Symphyotrichum (Aster) hallii	p							
Viola praemorsa	p							

<b>Tough and Tenacious Mix</b> \$159/lb 2024 (hardy perennial forb emphasis) 169,208 seeds/lb 5-7 lb/ac = 20-27 seeds/ft <sup>2</sup>		<b>Diverse Prairie Mix</b> \$160/lb 2024 226,408 seeds/lb 5-7 lb/ac = 26-36 seeds/ft <sup>2</sup>		<b>Disturbed Ground/ Late-Seeding Mix Forbs &amp; Grass</b> \$119/lb 2024 314,912 seeds/lb 4-8 lb/ac = 29-58 seeds/ft <sup>2</sup> <b>FORBS ONLY</b> \$149/lb 2024 223,053 seeds/lb 5-8 lb/ac = 26-41 seeds/ft <sup>2</sup>	
Forbs Only: 25% annual, 75% perennial	Type	50% Grass, 50% Forbs	Type	50% Grass, 50% Forbs	Type
Achillea millefolium	p	Carex tumulicola	p	Elymus glaucus	p
Clarkia amoena	a	Elymus glaucus	p	Elymus trachycaulus	p
Clarkia purpurea	a	Elymus trachycaulus	p	Festuca roemeri	p
Collinsia grandiflora	a	Festuca roemeri	p	Koeleria macrantha	p
Collomia grandiflora	a	Juncus tenuis	p	Poa secunda (P. scabrella)	p
Eriophyllum lanatum	p	Koeleria macrantha	p	Achillea millefolium	p
Geum macrophyllum	p	Luzula subsessilis	p	Amsinckia menziesii var. intermedia	a
Grindelia integrifolia	p	Poa secunda	a	Clarkia amoena, C. purpurea, C. rhomboidea	a
Ligusticum apiifolium	p	Achillea millefolium, Allium amplectens	p	Collinsia grandiflora	a
Lomatium dissectum	p	Aquilegia formosa	p	Epilobium densiflorum	a
Lomatium nudicaule	p	Asclepias speciosa	p	Eriophyllum lanatum	p
Lotus purshianus	a	Camassia leichtlinii	p	Geum macrophyllum [not in mix 2024]	p
Madia elegans	a	Clarkia amoena	a	Gilia capitata	a
Madia gracilis	a	Clarkia rhomboidea	a	Lomatium utriculatum	p
Phacelia nemoralis var. oregonensis	b/p	Collinsia grandiflora	a	Lotus purshianus	a
Potentilla glandulosa	p	Eriophyllum lanatum	p	Lupinus rivularis	p
Potentilla gracilis	p	Gilia capitata	a	Madia elegans	a
Prunella vulgaris var. lanceolata	p	Heuchera chlorantha, Iris tenax	p	Madia gracilis	a
Ranunculus occidentalis	p	Ligusticum apiifolium	p	Phacelia nemoralis var. oregonensis	b/p
Rumex salicifolius	p	Lomatium nudicaule, L. utriculatum	p	Plectritis congesta	a
Sanguisorba annua (occidentalis)	a	Lupinus latifolius	p	Prunella vulgaris var. lanceolata	p
Sidalcea campestris	p	Madia elegans, M. gracilis	a	Ranunculus occidentalis	p
Sidalcea malviflora ssp. virgata	p	Potentilla gracilis and P. glandulosa	p	Rumex salicifolius	p
		Prunella vulgaris var. lanceolata	p	Sanguisorba annua (occidentalis)	a
		Ranunculus occidentalis	p	Sidalcea campestris	p
		Rumex salicifolius	p	Solidago elongata	p
		Sidalcea campestris	p		
		Sidalcea malviflora ssp. virgata	p		
		Symphyotrichum (Aster) hallii	p		

<b>Butterfly Flower Mix Tall</b>	
<b>Forbs &amp; Grass (max height 6 ft in flower)</b>	
\$164/lb 2024	
108,370 seeds/lb	
8-11 lb/ac = 20-30 seeds/ft <sup>2</sup>	
<b>FORBS ONLY \$180/lb 2024</b>	
73,447 seeds/lb	
<b>11-15 lb/ac = 19-25 seeds/ft<sup>2</sup></b>	

50% Grass, 50% Forbs	Type
Festuca roemeri (l)	p
Elymus trachycaulus (l)	p
Poa secunda (P. scabrella) (l)	p
Achillea millefolium (n)	p
Amsinckia menziesii var. intermedia (n)	a
Aquilegia formosa (n)	p
Asclepias speciosa (l) (n)	p
Camassia leichtlinii (n)	p
Collomia grandiflora (n)	a
Eriophyllum lanatum (n)	p
Geum macrophyllum (l) (n)	p
Gilia capitata (l) (n)	a
Grindelia integrifolia (n)	p
Heracleum maximum (lanatum) (l)	p
Ligusticum apiifolium (l)	p
Lomatium dissectum (l) (n)	p
Lotus purshianus (l)	p
Lupinus latifolius, L. polyphyllus, L. rivularis	
ALL (l) (n)	p
Madia elegans (n)	a
Phacelia nemoralis var. oregonensis (n)	b/p
Sidalcea campestris (l) (n)	p
Solidago elongata (n)	p

I = larval host; n = nectar

<b>Butterfly Flower Mix Short</b>	
<b>Forbs &amp; Grass (max height 3 ft in flower)</b>	
\$161/lb 2024	
166,372 seeds/lb	
6-8 lb/ac = 23-31 seeds/ft <sup>2</sup>	
<b>FORBS ONLY \$185/lb 2024</b>	
101,096 seeds/lb	
<b>8-11 lb/ac = 19-26 seeds/ft<sup>2</sup></b>	

50% Grass, 50% Forbs	Type
Danthonia californica (l)	p
Koeleria macrantha	p
Luzula comosa	p
Poa secunda (P. scabrella) (l)	p
Allium amplectens (n)	p
Camassia quamash (n)	p
Collomia grandiflora (n)	a
Eriophyllum lanatum (n)	p
Iris tenax (n)	p
Lomatium nudicaule (l) & L. utriculatum (l) (n)	p
Lotus purshianus (l) (n)	a
Microseris laciniata (n)	p
Perideridia oregana (n) [not in mix 2024]	p
Plagiobothrys figuratus (n)	a
Plectritis congesta (n)	a
Potentilla glandulosa (l)	p
Prunella vulgaris v. lanceolata (n)	p
Ranunculus occidentalis (n)	p
Rupertia physodes (l)	p
Sidalcea malviflora ssp. virgata (l) (n)	p
Symphyotrichum (Aster) hallii (l) (n)	p
Viola praemorsa (l) (n)	p
Wyethia angustifolia (n)	p

I = larval host; n = nectar

<b>Oak Woodland Understory</b>	
\$97/lb 2024	
(Osmorhiza occidentalis & Thermopsis gracilis added for orders <5lb for \$120/lb)	
121,584 seeds/lb	
9-12 lb/ac = 25-33 seeds/ft <sup>2</sup>	
<b>FORBS ONLY \$172/lb 2024</b>	
103,824 seeds/lb	
<b>8-11 lb/ac = 19-26 seeds/ft<sup>2</sup></b>	

50% Grass, 50% Forbs	Type
Bromus sitchensis	p
Carex pachystachya	p
Elymus glaucus	p
Achillea millefolium	p
Aquilegia formosa	p
Artemesia douglasiana	p
Camassia leichtlinii	p
Collomia grandiflora	a
Geum macrophyllum	p
Heracleum maximum (lanatum)	p
Heuchera chlorantha	p
Iris tenax	p
Ligusticum apiifolium	p
Lomatium dissectum	p
Phacelia nemoralis var. oregonensis	b/p
Plectritis congesta	a
Potentilla glandulosa	p
Prunella vulgaris var lanceolata	p
Ranunculus uncinatus	p
Rupertia physodes (Psoralea p)	p
Sanicula crassicalyx	p
Sidalcea campestris	p
Solidago elongata	p
Thalictrum polycarpum	p

**Urban Meadow Mix**  
 (tough plant emphasis, blooms April-June - broadcast seed fall for best results)  
**MOW LATE-SUMMER OR FALL NO LOWER THAN 4 INCH**  
**\$160/lb 2024**  
**287,399 seeds/lb**  
**4-6 PLS lb/ac = 26-40 seeds/ft<sup>2</sup>**

50% Graminoids, 50% Forbs	Type
Carex pachystachya	p
Carex tumulicola	p
Danthonia californica	p
Festuca roemeri	p
Luzula subsessilis	p
Achillea millefolium	p
Allium amplectens	p
Collinsia grandiflora	a
Eriophyllum lanatum	p
Heuchera chlorantha	p
Lomatium nudicaule	p
Lomatium utriculatum	P
Perideridia oregana	p
Plectritis congesta	a
Potentilla glandulosa	p
Prunella vulgaris var lanceolata	p
Ranunculus occidentalis	p
Ranunculus orthorhynchus	P
Sidalcea malviflora ssp. virgata	p
Viola praemorsa	p

**Pollinator Hedgerow Mix**  
**\$199/lb 2024**  
**107,745 seeds/lb**  
**10-14 lb/acre = 25-35 seeds/ft<sup>2</sup>**

100% Forbs	Type
Achillea millefolium	P
Camassia leichtlinii	p
Clarkia amoena	a
Collomia grandiflora	a
Collinsia grandiflora	a
Eriophyllum lanatum	p
Gilia capitata	a
Heracleum maximum (lanatum)	p
Heuchera chlorantha	p
Iris tenax	p
Ligusticum apifolium	p
Lomatium dissectum	p
Lomatium utriculatum	p
Lupinus latifolius	p
Phacelia nemoralis var. oregonensis	b/p
Prunella vulgaris v. lanceolata	p
Potentilla gracilis	p
Ranunculus occidentalis	p
Sanicula bipinnatifida	p
Sidalcea campestris	p
Sidalcea malviflora ssp. Virgata	p
Solidago elongata	p
Symphyotrichum (Aster) hallii	p
Viola praemorsa	p

**Annual Color Mix [great for borders!]**  
**\$144/lb 2024**  
**380,320 seeds/lb**  
**3-4 lb/acre = 26-35 seed/ft<sup>2</sup>**  
**0.3 oz [8 grams]/250 ft<sup>2</sup> = 26 seed/ft<sup>2</sup>**  
**Higher rate for maximum color**

100% Forbs	Type
Armsinckia menziesii var. intermedia	a
Clarkia amoena	a
Clarkia purpurea ssp. quadrivulnera	a
Clarkia rhomboidea	a
Collinsia grandiflora	a
Collomia grandiflora	a
Epilobium densiflorum	a
Gilia capitata	a
Lupinus polycarpus	a
Madia elegans	a
Madia gracilis	a
Phacelia nemoralis var. oregonensis	b/p
Plagiobothrys figuratus	a
Plectritis congesta	a

<b>Wetland Prairie/Bioswale 1 (broadcast recommended)</b>
<b>Forbs+Graminoids \$156/lb 2024</b>
<b>340,383 seeds/lb</b>
<b>3-5 lb/ac = 23-35 seeds/ft<sup>2</sup></b>
<b>FORBS ONLY \$173/lb 2024</b>
<b>214,006 seeds/lb</b>
<b>5-8 lb/ac = 25-38 seeds/ft<sup>2</sup></b>

50% Graminoids, 50% Forbs	Type
Carex densa, Carex leporina	p
Carex pachystachya	p
Carex stipata, Carex unilateralis	p
Agrostis exarata, Danthonia californica	p
Deschampsia cespitosa, danthonioides, D. elongata	p
Juncus ensifolius, J. tenuis	p
Luzula subsessilis, Poa secunda	p
Achillea millefolium	p
Asclepias speciosa	p
Barbarea orthoceras	b/p
Camassia leichtlinii	p
Clarkia amoena and C. purpurea	a
Downingia elegans	a
Epilobium densiflorum	a
Eriophyllum lanatum	p
Grindelia integrifolia	p
Lotus pinnatus	p
Lupinus rivularis	p
Madia elegans	a
Microseris laciniata	p
Mimulus guttatus	a
Perideridia oregana	p
Plagiobothrys figuratus	a
Plectritis congesta	a
Potentilla gracilis	p
Prunella vulgaris var. lanceolata	p
Ranunculus orthorhyncus	p
Sanguisorba annua (occidentalis )	a
Sidalcea campestris, Thalictrum polycarpum	p
Symphytum (Aster) hallii	p

<b>Wetland Prairie/Bioswale 2 (broadcast recommended)</b>
<b>Forbs+Graminoids \$154/lb 2024</b>
<b>297,602 seeds/lb</b>
<b>4-6 lb/ac = 26-39 seeds/ft<sup>2</sup></b>
<b>FORBS ONLY \$163/lb 2024</b>
<b>181,028 seeds/lb</b>
<b>6-8 lb/ac = 25-33 seeds/ft<sup>2</sup></b>

50% Graminoids, 50% Forbs	Type
Carex densa, Carex leporina	p
Carex pachystachya	p
Carex stipata and Carex unilateralis	p
Agrostis exarata, Danthonia californica	p
Deschampsia cespitosa, danthonioides, D. elongata	p
Juncus ensifolius, J. tenuis	p
Luzula subsessilis, Poa secunda	p
Allium amplexens	p
Artemesia douglasiana	
Camassia quamash	p
Clarkia purpurea ssp quadrivulnera	a
Epilobium densiflorum	a
Eriophyllum lanatum	p
Geum macrophyllum	p
Heracleum maximum (lanatum)	p
Lomatium nudicaule	p
Lotus pinnatus	a
Lupinus polyphyllus	p
Microseris (Phlox) gracilis	a
Mimulus guttatus	a
Perideridia oregana	p
Plectritis congesta	a
Potentilla gracilis	p
Ranunculus orthorhyncus	p
Rorippa curvisiliqua	a
Rumex salicifolius	p
Sanguisorba annua (occidentalis )	a
Sidalcea campestris	p
Sisyrinchium idahoense	p
Solidago elongata	p

<b>Vernal Pool Mix [69% annual]</b>
<b>\$154/lb 2024</b>
<b>419,964 seeds/lb</b>
<b>3-4 lb/acre = 29-39 seed/ft<sup>2</sup></b>

Forbs Only: 75% annual, 25% perennial	Type
Allium amplexens	p
Downingia elegans	a
Epilobium densiflorum	a
Grindelia integrifolia	p
Lotus pinnatus	a
Lotus purshianus	a
Madia glomerata	a
Microsteris (Phlox) gracilis	a
Mimulus guttatus	a
Montia linearis	a
Plagiobothrys figuratus	a
Rorippa curvisiliqua	a
Rumex salicifolius	p
Sanguisorba annua (occidentalis )	a
Triteleia hyacinthina (B. hyacinthina)	p
Veronica peregrina	a

**Monarch Waystation Mix  
(25% grasses, 75% forbs)**

\$171/lb 2024

203,488 seeds/lb

6 lb/acre = 28 seeds/ft<sup>2</sup> [0.6 oz/250 ft<sup>2</sup>]

25% Graminoids, 75% Forbs	Type
<i>Danthonia californica</i>	p
<i>Festuca roemeri</i>	p
<i>Achillea millefolium</i>	p
<i>Allium amplectens</i>	p
<i>Asclepias speciosa</i>	p
<i>Clarkia amoena</i>	a
<i>Eriophyllum lanatum</i>	p
<i>Gilia capitata</i>	a
<i>Ligusticum apiifolium</i>	p
<i>Madia elegans</i>	a
<i>Microseris laciniata</i>	p
<i>Potentilla gracilis</i>	p
<i>Prunella vulgaris v. lanceolata</i>	p
<i>Sidalcea campestris</i>	p
<i>Sidalcea malviflora ssp. virgata</i>	p
<i>Solidago elongata</i>	p
<i>Symphotrichum (Aster) hallii</i>	p
<i>Wyethia angustifolia</i>	p

**Herbaceous Bald & Rock Outcrop Flowers  
grasses + forbs**

\$176/lb 2024

219,853 seeds/lb

5-8 lb/ac = 25-35 seeds/ft<sup>2</sup>

25% Graminoids, 75% Forbs	Type
<i>Festuca roemeri</i>	p
<i>Koeleria macrantha</i>	p
<i>Poa secunda (P. scabrella)</i>	p
<i>Allium amplectens</i>	p
<i>Clarkia amoena</i>	a
<i>Clarkia purpurea ssp quadrivulnera</i>	a
<i>Clarkia rhomboidea</i>	a
<i>Collomia grandiflora</i>	a
<i>Collomia grandiflora</i>	a
<i>Eriophyllum lanatum</i>	p
<i>Gilia capitata</i>	a
<i>Lomatium nudicaule</i>	p
<i>Lomatium utriculatum</i>	p
<i>Madia gracilis</i>	a
<i>Plectritis congesta</i>	a
<i>Phacelia nemoralis var. oregonensis</i>	p
<i>Potentilla glandulosa</i>	p
<i>Ranunculus occidentalis</i>	p
<i>Sanicula bipinnatifida</i>	p
<i>Sidalcea malviflora ssp. virgata</i>	p
<i>Triteleia hyacinthina (B. hyacinthina)</i>	p
<i>Viola praemorsa</i>	p