Most Productive Native Plants

Native plants are host plants for native pollinators and insects. Not all native plants are equal. Some native plants host many more insects than others and are considered keystone species, species on which other species in an ecosystem largely depend, such that if it were removed the ecosystem would change drastically.

Check out this list of trees, shrubs, flowers and grasses for best host plants to get the most pollinators in your yard! Download an expanded list of specific native species for our area. List includes planting conditions and light requirements. (link to download # 3 &4)

Perennial Plants	Species	Woody Plants	Species
	Hosted		Hosted
Goldenrod -genus Solidago	122	Oak -genus Quercus	477
Sunflower -genus Helianthus	76	Black Cherry -genus Prunus	381
Strawberry -genus Fragaria	71	Willow -genus Salix	328
Joe Pye, Boneset -genus <i>Eupatorium</i>	32	Poplar -genus <i>Populus</i>	287
Violet -genus <i>Viola</i>	29	Maple -genus <i>Acer</i>	273
Switchgrass -genus Panicum	27	Crabapple -genus Malus	256
Geranium -genus Geranium	25	Hickory -genus <i>Carya</i>	231
Black-eyed Susan -genus Rudbeckia	23	Elm -genus <i>Ulmus</i>	185
Rosemallow -genus Hibiscus	23	Hawthorn -genus Crataegus	154
St Johns wort -genus Hypericum	23	Basswood -genus <i>Tilia</i>	151
Ironweed – genus <i>Veronia</i>	22	Blackberry -genus Rubus	146
Evening primrose -genus Oenothera	15	Walnut -genus Juglans	136
Big bluestem -genus Andropogon	14	Ash -genus <i>Fraxinus</i>	135
Aster -genus Symphyotrichum	12	Beech -genus <i>Fagus</i>	126
Milkweed -genus Asclepias	12	Filbert -genus <i>Carylus</i>	118
Bee Balm -genus Monarda	11	Rose -genus <i>Rosa</i>	114
Verbena -genus Verbena	11	Dogwood -genus <i>Cornus</i>	111
Beardtongue -genus Penstemon	10	Serviceberry -genus Amelanchier	105
Phlox -genus <i>Phlox</i>	7	Arrowwood -genus Viburnum	101
Little Bluestem – genus Schizachyrium	7	Ironwood -genus Fagales	87

To see the complete list, including butterfly and moth species or to create your own list visit National Wildlife Federation

Native Plant Finder https://www.nwf.org/NativePlantFinder