

Common name	Botanical name: <i>Genus species</i>	Plant life	Pollination	# of plants	Isolation distance	Seed life	Notes
Anise	<i>Pimpinella anisum</i>	A	Insects	10	¼ mile	?	Collect browning seed heads
Anise Hyssop	<i>Agastache foeniculum</i>	P	Insects	10	½ mile	?	Harvest brown spikes
Basil, Sweet	<i>Ocimum americanum</i>	A	Insects	15	150'	5 yrs.	Harvest brown clustered pods
Basil, Thai	<i>Ocimum basilicum</i>	A	Insects	15	150'	5 yrs.	Harvest brown clustered pods
Basil, Lemon/ Lime	<i>Ocimum basilicum</i>	A	Insects	15	150'	5 yrs.	v. citriodorum
Basil, Purple Leaf	<i>Ocimum basilicum</i>	A	Insects	15	150'	5 yrs.	v. purpurascens
Basil, Licorice	<i>Ocimum basilicum</i>	A	Insects	15	150'	5 yrs.	v. thyriflora
Borage	<i>Borago officinalis</i>	A	Insects	10	¼ mile	?	Harvest darkened seeds, drop easy
Catmint	<i>Nepeta cataria</i>	P	Insects	10	½ mile	?	Collect dried flowers and spikes
Chamomile, German	<i>Matricaria chamomilla</i>	A	Insects	15	½ mile	?	Collect dried flower heads
Gilantro, Coriander	<i>Coriandrum sativum</i>	A	Insects	15	½ mile	2 yrs.	Collect browning umbels- shatter easy
Cumin	<i>Cuminum cyminum</i>	A	Insects	15	¼ mile	?	Collect browning umbels- shatter easy
Dill	<i>Anethum graveolens</i>	A	Insects	15	½ mile	4 yrs.	Collect browning umbels- shatter easy
Fennel	<i>Foeniculum vulgare</i>	A	Insects	10	¼ mile	4 yrs.	Collect browning umbels- shatter easy
Fennel, Bronze	<i>Foeniculum vulgare</i>	A	Insects	10	¼ mile	4 yrs.	Collect browning umbels- shatter easy
Hyssop	<i>Hyssopus officinalis</i>	P	Insects	10	½ mile	?	Harvest dried spikes
Lavender	<i>Lavandula angustifolia</i>	P	Insects	5	½ mile	?	Harvest dried spikes
Lemon Balm	<i>Melissa officinalis</i>	P	Self, insects	10	¼ mile	?	Collect browning seed heads, small
Lemongrass	<i>Cymbopogon citratus</i>	A	Wind, bugs	5	1 mile	2 yrs.	Collect dry seed heads, difficult
Marjoram, Sweet	<i>Origanum Majorana</i>	A	Insects	10	¼ mile	1 yr.	Harvest dry flower clusters
Mint, Horsemint	<i>Mentha longifolia</i>	P	Self, insects	10	¼ mile	?	Mints are difficult for seed
Mint, Peppermint	<i>Mentha x piperita</i>	P	Self, insects	10	¼ mile	?	Spreads by rhizome
Mint, Spearmint	<i>Mentha spicata</i>	P	Self, insects	10	¼ mile	?	Spreads by rhizome
Mint, Apple	<i>Mentha suaveolens</i>	P	Self, insects	10	¼ mile	?	Spreads by rhizome
Oregano	<i>Origanum vulgare</i>	P,A	Insects	5	¼ mile	1 yr.	Harvest dry flower clusters
Parsley	<i>Petroselinium crispum</i>	B	Insects	15	1 mile	5 yrs.	Collect browning umbels- shatter easy
Parsley, Curled	<i>Petroselinium hortensis</i>	B	Insects	15	1 mile	5 yrs.	Collect browning umbels- shatter easy
Purslane	<i>Portulaca oleracea</i>	A	Self, insects	5	¼ mile	3 yrs.	Harvest brown capsules- shatter easy
Rosemary	<i>Rosmarinus officinalis</i>	P	Self, insects	5	½ mile	3 yrs.	Harvest brown capsules
Sage	<i>Salvia officinalis</i>	P	Self, insects	5	½ mile	1 yr.	Harvest dry clusters
Sage, Pineapple	<i>Salvia elegans</i>	P	Self, insects	5	½ mile	1 yr.	Harvest dry clusters
Stevia	<i>Stevia rebaudiana</i>	A,P	Self, insects	5	¼ mile	3 yrs.	Harvest dried flower heads
Stinging Nettle	<i>Urtica dioica</i>	P	Self, insects	5	¼ mile	6 yrs.	Collect in fall, seed after ripens
Thyme	<i>Thymus vulgaris</i>	P	Insects	5	½ mile	?	Collect dried flowers
Thyme, Lemon	<i>Thymus x citriodorus</i>	P	Insects	5	½ mile	?	Collect dried flowers
Thyme, Creeping	<i>Thymus serpyllum</i>	P	Insects	5	½ mile	?	Collect dried flowers
Toothache Plant	<i>Spilanthes acmella</i>	P	Insects	5	½ mile	4 yrs.	Medicinal uses, tender perennial
Wormwood	<i>Artemisia absinthium</i>	P	Self, insects	10	½ mile	?	Collect brown pods

HERBS