Disclaimer: This listing is provided for producers to determitate crops they grow are considerednual or perennial for conservation compliance purpol It should be noted that this list is not comprehensive. USDA program participants should contact their local USDA Service Center's Natural Resources Conservation Service for determinations specific to their cultural practices plants not listed on here. Where plants are listed as locally determined they may be treated as annual or perennial based on their use in a local production system. Please check with your USDA Service Center's Natural Resources Conservation Service for the determination specific to your agriculture operation.

Acerola	Perennial
Alfalfa Almond	Locally Determined Perennial
Aloe Vera	Perennial
Amaranth Grain	Annual
Ambrosia	Annual
Annual Forage	Annual
Annual Ryegrass	Annual
Apple	Perennial
Apricots	Perennial
Aronia (Chokeberry)	Perennial
Artichokes	Perennial Perennial
Asparagus Atemoya	Perennial
Avocado	Perennial
Bamboo Shoots	Perennial
Bananas	Perennial
Barley	Annual
Beans	Annual
Beets	Annual
Blueberry	Perennial
Breadfruit	Perennial
Broccoflower Broccoli	Annual
	Annual
Broccolo-Cavalo Brussel Sprouts	Annual Annual
Buckwheat	Annual
Cabbage	Annual
Caimito	Perennial
Callaloo	Locally Determined
Camelina	Annual
Canary Melon	Annual
Canary Seed	Annual
Caneberries	Perennial
Canola	Annual
Carambola (Star Fruit)	Perennial
0	A
Carrots Casaba Melon	Annual
Cashew	Annual Perennial
Cassava	Annual
Castor Bean	Perennial
Cauliflower	Annual
Celeriac	Annual
Celery	Locally Determined
Chard	Annual
Cherimoya	Perennial
Cherry	Perennial
Chestnuts	Perennial
Chia	Annual
Chickpeas	Annual
Chicory/Radicchio	Perennial
Chile Peppers	Annual
Christmas Trees	Perennial
Chufa	Annual
Citron Melon	Annual
Claver	Perennial
Clover	Locally Determined
Coffoo	Perennial Perennial
Coffee Collards	Annual
Corn	Annual
Cotton	Annual
Crambe	Annual
5.4	/ imaai

	Most are perennials, but in a field production
	setting they are managed as annuals (local
	determination will be required)
Agapanthus (African Lily)	Annuals
Allium	Annuals
Alstroemeria (Peruvian Lily)	Annuals
Amaryllis (Hippeastrum)	Annuals
Anthurium	Annuals
Brodiaea	Annuals
Butterfly Lilies	Annuals
Caladiums	Annuals
Calochortus	Annuals
Camassias	Annuals
Canna	Annuals
Carnation Chionodoxa	Annuals Annuals
Colchicum Crinum	Annuals Annuals
Crocsomia (Crocus)	Annuals
Crocsomia (Crocus)	Annuals
Cvclamen	Annuals
Dahlias	Annuals
Dendrobium	Annuals
Elephant'S Ear	Annuals
Eucharis	Annuals
Freesia	Annuals
Fritillarias	Annuals
Galanthus (Snow Drop	Annuals
Galtonia	Annuals
Gladioli	Annuals
Gloriosa Lillies	Annuals
Haemanthus	Annuals
Hyacinth	Annuals
Hymenocallis	Annuals
Iris	Annuals
Ixia	Annuals
Lachenalia	Annuals
Leucojum	Annuals
Liatris	Annuals
Lilies (Asiatic, Bugle, Butterfly, Calla, Corn, Easter, Gloriosa,	
Oriental)	Annuals
Milla	Annuals
Montbretia	Annuals
Muscari	Annuals
Narcissus (Daffodils)	Annuals
Ornithogalum	Annuals
Other Orchids	Annuals
Protea	Annuals
Puschkinia	Annuals
Scilla	Annuals
Sparaxis	Annuals
Sprekelia	Annuals
Sternbergia	Annuals
Tigridias	Annuals
Tropicals	Annuals
Tulip	Annuals
Vallota	Annuals
Watsonia	Annuals
Zephyranthes	Annuals

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			Most are perennials, but in a field production setting they are managed as annuals (local determination will be required)
			· ´

Conservation Service for determinations specific to their cultural practice	s plants not listed on here.	Where plants are listed as locally determined they
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				Most are perennials, but in a field produce	uction

		Most are perennials, but in a field productio setting they are managed as annuals (local determination will be required)
Sesame	Annual	