

Malus sieboldii • Siebold's crabapple



Leaves

One or more, unfolded leaves are visible. A leaf is considered “unfolded” once its entire leaf has emerged so that the leaf stalk (petiole) or leaf base is visible at its point of attachment to the stem.



Flower buds

One or more flower buds are visible on the plant. Include flower buds that are swelling or expanding, but do not include those that are tightly closed and not actively growing. Do not include wilted or dried buds.



Open flowers

One or more open, fresh flowers are visible. Flowers are considered “open” when the reproductive parts (male stamens or female pistils) are visible. *For abundance, what percentage of all fresh flowers on the*

plant are open. Do not include wilted or dried flowers. The white flowers appear in spring.



Fruits

One or more fruits are visible. The fruit is an “apple” shape that changes from green to pink to red. Multiple fruits are clustered in inflorescences. *For abundance, simply estimate the number*

of inflorescences, not the number of individual fruits.



Ripe fruits

One or more ripe fruits are visible. A fruit is considered ripe when it has changed to its ripened red color.



Colored leaves

One or more leaves show some of their typical late-season color, or yellow or brown due to drought or other stresses. Do not include small spots of color due to minor leaf damage or dieback. Do not include

fully dried or dead leaves that remain on the tree.

Phenophases not shown:
breaking leaf bud, falling leaves or fruit.