

Life-cycle Reports

Evergreen Trees & Shrubs

Observation Year

About my Plant

Common Plant Name*

Scientific Name (if known)

Location Name (a unique name of your choosing)

Latitude*: _____

Longitude*: - _____

City*: _____

State*: _____

Zip Code: _____

* Required fields ▲

Is this site within 100' of a building or concrete or asphalt?

- Yes
 No

Describe the irrigation at this site:

- Irrigated regularly
 Not irrigated

What kind of habitat is your site?

- Home lawn
 Home garden
 School lawn
 School garden
 School paved area
 City or community park (developed)
 Natural Setting (non-developed park, refuge, nature center, hiking trails, open space, etc.)
 Botanic Garden
 Other (please describe in comment field)

Describe the shading at this site

- Open (more than 5 hours per day of direct sun)
 Partially Shaded (2-5 hours per day of direct sun)
 Shaded (less than 2 hours per day of direct sun)

Share at budburst.org

Yes! I added my data online at budburst.org

My Plant Observations: same plant, multiple events



First Flower

Date the **first flowers** are fully open (stamens are visible) on at least 3 branches. When open, flowers on wind pollinated plants will release yellow pollen dust when touched.



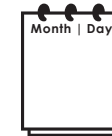
First Ripe Fruit

Date when the **first fruits** become fully ripe or seeds drop naturally from the plant on 3 or more branches. Ripening is often indicated by a change to the mature color or by drying and splitting open.



Full Flower

Date when **half or more** of the flowers are fully open or releasing pollen on 3 or more branches.



Full Fruiting

Date when **half or more** branches have fully ripe fruit or the seeds are dropping naturally from the plant.

Note: Once you create a new Life-cycle report, add additional observations by editing the original report. Report directly from the field by using the Budburst.org website on your digital device.

Comments

budburst

a project of Chicago Botanic Garden

Budburst Data Collection Protocols

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