

ALTERNATE-LEAF DOGWOOD Cornus alternifolia L. f.



A lternate-leaf or blue dogwood occurs throughout the state as a shrub or small tree up to 20 feet tall.

The **leaves** are alternate, entire, elliptic-ovate and tend to be crowded at the ends of the twigs. They are $2\frac{1}{2}-4\frac{1}{2}$ inches long, yellowish-green, smooth above and have appressed hairs beneath.

The creamy white **flower** clusters appear in June after the leaves have developed. The **fruit** is a bluish-black drupe, somewhat round, about ¹/₃ inch in diameter, that ripens in September and October.

The **twigs** are often lustrous and greenish-brown. Dead twigs become bright yellow-green.



