

WHICH “CTREE KIT” SHOULD WE REQUEST?

Below is a list of the CTree Kits that you can request. The species listed are examples of what could be included in each kit. They are not a definitive listing of available species as nursery availability fluctuates season by season. CTree Kits can be modified to suit your planting site, but any specific requests must be marked by checking “Specific Trees” on Page 6 of your application and then detailing your requests on Page 8.

Kit	Stock Size¹	Example Projects	Example Species (<i>SUBJECT TO CHANGE</i>²)
Shade-16	16 large trees	Rock Spring Church	White oak , red maple , sugar maple , red oak , sycamore , tulip poplar , sweet gum , swamp white oak , river birch , hackberry , American linden
Shade-24	12 large trees 12 small trees	Mill Creek Ruritan Club	
Evergreen-24	12 large trees 12 small trees	Romney Middle School	White pine , eastern red cedar , Norway spruce , arborvitae , American holly , Virginia pine , pitch pine , loblolly pine
Evergreen-50	6 large trees 44 small trees	North Jefferson Elementary School	
Evergreen-100	100 small trees	522 Business Park	
Flowering-24	12 large trees 12 small trees	Olivet Cemetery Association	Eastern redbud , serviceberry , flowering dogwood , sweet bay magnolia , hawthorn , Japanese cherry
Mixed-16	16 large trees	Martin Robinson Delany OLC School	Customizable mixes of shade, evergreen, and flowering trees. Consult with our Urban Watershed Forester, Tanner Haid, to determine a mix that best suits your planting site. He can be reached at ctree@cacaponinstitute.org or by phone at 540-335-0687.
Mixed-24	12 large trees 12 small trees	Berkeley County PSSD	
Mixed-50	6 large trees 44 small trees	Windmill Crossings HOA	
Mixed-100	100 small trees	Village of Washington Trail HOA	
Riparian-50	6 large trees 44 small trees	Romney Business Park	Sycamore , swamp white oak , river birch , black cherry , pin oak , black willow , red maple , hackberry , sweet gum
Riparian-100	100 small trees	Wardensville Garden Market	

¹ “Stock Size” refers to the size of the tree at time of planting, not the size of the tree as it matures. “Large trees” are typically in 7-gallon containers, 6-8’ tall, and 1” caliper. “Small trees” are typically in 3- or 5-gallon containers, 4-6’ tall, and ½” caliper.

² Species and stock size are subject to change based on nursery availability.