

Supplemental Labeling for CCA

Categories of Forest Products That May be Treated with K-33® (60%) Wood Preservative

CCA (chromated copper arsenate) is registered for use only in pressure treatment of certain commodities. It is the treater's responsibility to comply with the terms of the label. **Only the categories of forest products in the following tables may be treated with CCA.**

Use Category	Commodity
Posts	
UC4A Ground contact, fresh water- general use	Posts, round, 1/2 and 1/4 round for highway construction (including guide, sign and sight) Fence (farm)
UC4B Ground contact, fresh water- heavy duty use	Posts, round, 1/2 and 1/4 round for highway construction (including guardrail posts, spacer blocks) and for road salt/brine storage Posts, round, 1/2 and 1/4 round for building construction Round, used as structural members in agricultural uses
Poles	
UC4B Ground contact, fresh water- heavy duty use	Utility poles (including laminated) Poles for highway and agricultural construction, lighting, building structural use
Note: poles may be glue-or mechanically-laminated	
Round Timber Piling	
UC4C Ground contact, fresh water- extreme duty use (critical structural)	Foundation and fresh water piles
Sawn Products	
UC3B Above ground, exterior - uncoated, poor water runoff	Guardrails for highway construction, including for golf course bridges meeting highway construction standards Shakes and shingles Tile batts Siding (commercial/residential/agricultural) Roller coaster construction Lumber/timbers used for fish ladders, lobster traps, oyster farming (saltwater/brackish water only)
UC4A Ground contact, fresh water- general use	Lumber/timber for highway construction, including for golf course bridges meeting highway construction standards Crossarms Fence rail (farm/agricultural only, round, ¼ round, ½ round) Roller coaster construction Cooling towers (fresh water contact)
UC4B Ground contact, fresh water- heavy duty use	Highway bridge decking (above ground, structural, subject to critical/severe decay) Road salt/brine storage Highway construction materials, including cribbing, lighting Piles (structural support in residential or business construction) Posts (sawn 4 sides) for highway construction, farm/agricultural structural use, spacer blocks, important building structural use Poles for structural building use Roller coaster construction Lumber/timbers for cooling towers, permanent wood foundations Lumber/timbers (5 inches or greater) for residential/business structural use; highway construction and cribbing; retaining walls for highway uses; residential/business building support Lumber/ Timbers (2 x 8 inch and/or 3 x 6 inch or greater) for marine use (out of water, ground contact, including salt water splash)
UC4C Ground contact, fresh water- extreme duty use (critical structural)	Piles for residential/business structural support, critical
Wood Composites	
UC3B Above ground, exterior - uncoated, poor water runoff	Composite lumber for structural uses Glue- or nail-laminated members Plywood for agriculture, farms, roof sheathing, flooring, subflooring, flat-bed trailers
UC4A Ground contact, fresh water- general use	PSL & LVL composite lumber for highway construction Members (laminates) Plywood for farm/agricultural use, mariculture, boats, compost/flumes, flooring for industrial/commercial/ agricultural, wet industrial process areas, storage sheds, garages
UC4B Ground contact, fresh water- heavy duty use	Plywood for marine use where salt water splash Plywood for road salt/brine storage, highway construction materials Plywood for permanent wood foundation Plywood for wet industrial processing areas, including cooling towers Composite lumber for highway construction Glue-laminate members (important structural or saltwater splash)
UC4C Ground contact, fresh water- extreme duty use (critical structural)	Composite (PSL & LVL) lumber highway structural use Members (laminates) for critical structural uses
Note: laminates can be glued or mechanically fastened Note: PSL = parallel strand lumber, LVL = laminated veneer lumber	
Marine: (Salt Water/Brackish Water) Applications	
5A-5B-5C Marine use Salt or brackish water and adjacent mud zone	Bulkhead sheathing Lumber/timbers use, including use in aqua/mariculture, timbers and cross bracing, highway construction, boats Piles for marine applications Plywood for marine construction, boat building