

# STOCKPILING FOR VINEYARDS

## DO NOT



BURN



ILLEGALLY  
DUMP OR BURY



MULCH



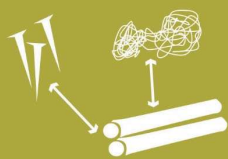
USE IN  
RESTRICTED  
APPLICATIONS

## TREATED TIMBER POSTS

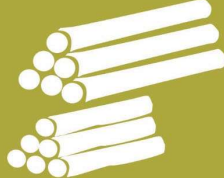
This document provides general information for safe storage and handling of treated timber vineyard posts. It is intended to help minimise risk while enabling the potential for future reuse and recycling when end-of-life options are available.

Further information can be found in the accompanying report, *'Storage, Handling, and End-of-life Management of Treated Timber Vineyard Posts'*. For information about specific stockpiling requirements, **PLEASE REFER TO YOUR LOCAL AUTHORITIES.**

### SORTING & PROCESSING



SEPARATE  
RESOURCES



SORT POSTS



USE SAFETY  
MEASURES



APPROPRIATE  
PPE

### STOCKPILE STRUCTURE & ACCESS



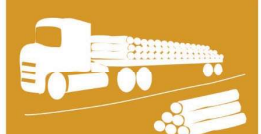
STABILISE  
STOCKPILES



ELEVATE  
STOCKPILES



MANAGE  
RUNOFF



VEHICLE  
ACCESS

### SITING EXCLUSION ZONES



This document has been produced for the Timber Circularity project in conjunction with the *'Storage, Handling, and End-of-Life Management of Treated Vineyard Posts Report'*. Electronic versions of the poster and report can be accessed online at [TimberCircularity.com.au](http://TimberCircularity.com.au). Enquiries can be addressed to: [TimberCircularity@usc.edu.au](mailto:TimberCircularity@usc.edu.au) or [NCTDDL: DurableWood@usc.edu.au](mailto:NCTDDL:DurableWood@usc.edu.au)

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