FORMALDEHYDE AND SUSTAINABILITY



ENABLING A CIRCULAR ECONOMY

Formaldehyde plays important role in the circular economy by enabling the re-use of recycled wood and wood waste by-products



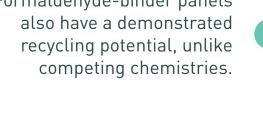
In addition to storing urea-formaldehyde glues ensure forest thinnings, sawmill products and other wood waste can be re-used in particle boards.

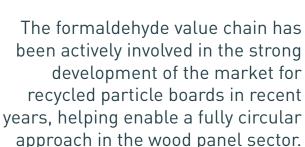
DID YOU KNOW?

More than 50% of the wooden biomass raw material of the wood-based panels industry is recycled or an industrial by-product1

This helps lock up an important quantity of carbon that would otherwise have returned to the atmosphere through rotting or incineration of the waste.

Formaldehyde-binder panels







DID YOU KNOW?

Recovered wood made up 9 of particle board production in Italy², in 2019