



**Ecoply® is regularly used to manufacture boxes, bins, pallets and crates including packaging for export. Ecoply is relatively lightweight whilst providing excellent racking resistance and outstanding strength and durability. Ecoply is easily cut and can be drilled and slotted to manufacture ventilated bins.**

### PRODUCT INFORMATION

International Standards for Phytosanitary Measures ISPM No. 15 Guidelines for Regulating Wood Packaging Material in International Trade does not regulate wood packaging made wholly of plywood, which is considered sufficiently processed to have eliminated the risk associated with the raw wood.

However, different countries do impose certain restrictions on plywood; for example, the Australian Quarantine Inspection Service (AQIS) requires certification that plywood packaging is newly manufactured and shipped within 90 days of manufacture. Exporters are able to provide their own certification based on the plywood date of manufacture which is printed on the back of Ecoply sheets.

For the individual requirements of countries to which Ecoply is being exported go to [www.mpi.govt.nz/exporting/forest-products/wood-and-wood-products](http://www.mpi.govt.nz/exporting/forest-products/wood-and-wood-products)

## ECOPLY® & STRUCTURAL PLYWOOD PACKAGING

### LIMITATIONS

The information contained in this document is current as at June 2020 and is based on data available to CHH Plywood products at the time of going to print.

CHH Plywood reserves the right to change the information contained in this document without prior notice. It is important that you visit [www.chhply.co.nz](http://www.chhply.co.nz) or call 0800 326 759 to confirm that you have the most up to date information available.

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