

The unique recyclable* cardboard tray made from 100% recycled fibres for fresh proteins

PRODUCT DESCRIPTION:	THERMOFORMED CARDBOARD FOOD TRAY WITH MOISTURE BARRIER
DESIGNED FOR:	PROCESSORS, RETAILERS, WHOLESALERS, AND PACKERS
COLOUR:	LIGHT BROWN
CERTIFICATIONS:	<ul style="list-style-type: none"> - CERTIFIED FSC® ACCORDING TO FOREST STEWARDSHIP COUNCIL® - CASCADES CONFIRMS THAT BPA AND PFAS ARE NOT INTENTIONALLY ADDED TO OUR CARDBOARD TRAY. - FOOD-CONTACT COMPLIANT UNDER U.S. FDA AND HEALTH CANADA PROVISIONS **

* The tray may not be recyclable in some areas. Please check with your municipality

** When used in accordance with 21 CFR 176.170 of the U.S. Food and Drug Administration (FDA) regulations under Conditions of Use C-G.



The mark of responsible forestry



Sustainably designed

- Recyclable*
- 100% recycled fibres
- This innovative packaging solution was developed entirely using a [circular economy approach](#)¹ and [eco-design principles](#)²

High shelf life and performance

- HDPE moisture barrier coating ensures high shelf life
- Our laboratory tests demonstrate the tray's ability to resist moisture in fresh meats without sacrificing performance and stiffness
- Suitable for freezing; robustness is not affected during thawing
- Rolled edges prevent film tear and help in the fight against food waste

Optimized operations

- This high gauge tray sets itself apart by using thermoforming, which makes it suited for automated food packaging lines
- Ample thickness allows for it to be easily adapted to high-speed equipment for fast filling
- Design combines efficiency, security and sustainability

- Designed for stacking and automated denesting on high-speed lines
- Suitable for most stretch film overwrap applications
- Compatible with existing overwrap equipments (tests and adjustments provided by our technical experts)

1 - <https://www.cascades.com/en/sustainable-development/solutions-driven/circular-company> - A Circular Company - Cascades

2 - <https://www.cascades.com/en/sustainable-development/solutions-driven/eco-designed-products/eco-design-principles> - Eco-design Principles - Cascades

Thermoformed cardboard food tray with moisture barrier

✓ 100% recycled fibres ✓ Recyclable*

Our guide: Science

When it comes to eco-responsibility, we believe that it is critical to base our choices on Science.

Life-Cycle Assessment (LCA) is a scientific approach for assessing the actual environmental footprint of our packaging.

Our LCAs are rigorously conducted by independent organizations, according to the internationally recognized ISO 14040-44 standard.

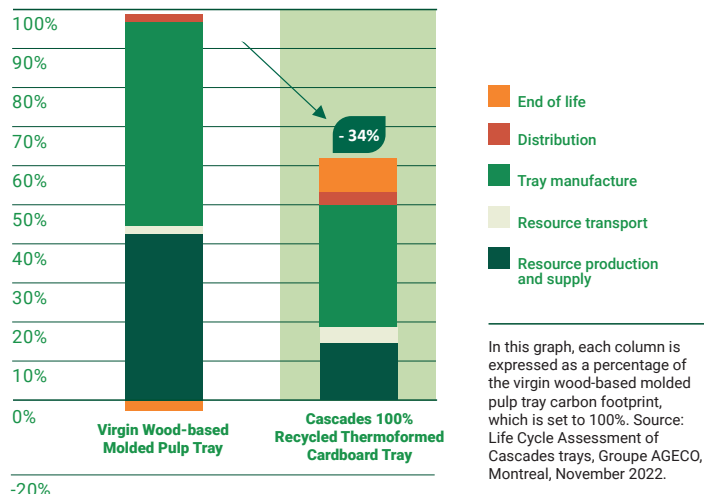


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Reduced environmental footprint

Using 100% recycled fibres in the manufacture of these trays reduces their impact on climate change by 34% compared to trays made from virgin wood-based molded pulp.

Carbon footprint results (in % of virgin molded pulp)



Different sizes available

Understanding the environmental impact of our tray

By replacing 1,000,000 virgin wood-based molded trays with our 100% recycled fibre thermoformed cardboard trays, you make a difference.

↓ 34% CO₂ The quantity of greenhouse gas emissions avoided is equivalent to 21 cars travelling the distance between NYC and Los Angeles.

↓ 20% Less non-renewable resources are extracted, equivalent to 21 barrels of oil.

↓ 53% Fewer impacts on ecosystem quality, equivalent to saving 3.2 hectares of tropical forest from being burned and converted into agricultural land.