

# Vericooler™ III



U.S. Patent No.  
10,046,901

patents pending

## THERMAL PACKAGING FOR A GREENER WORLD



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# Vericooler™ III



## Sustainable Technology

- Designed for the food, wine, pharmaceutical, and health care industries
- Made from post-consumer and post-industrial materials
- Recyclable (passes WMU standard)
- Replaces environmentally detrimental expanded polystyrene (EPS) foam packaging (commonly known as Styrofoam®)
- Outperforms competition, environmentally and structurally, by providing customizable 12-72 hours of thermal protection

## Innovative Cold Chain Packaging

- Water resistant
- Smart convection system with ventilation grooves allowing for controlled temperature circulation
- Vericooler™ performance and optional gel pack shelf allow for less gel pack weight in shipper
- Tongue and groove design reduces edge loss
- Divider grooves and pads allow for customization of payload
- Temperature ranges include: 2-8°C, 2-15°C, 2-25°C, -20°C, and/or custom temperature ranges

## Customizable

- Customer logo molded into Vericooler™ to enhance brand and customer experience
- Option to add customizable marketing message and logo print
- Customer can easily place in curbside recycling



Curbside Recyclable



Durable



100% Post-Consumer



Water Resistant



Affordable



Sustainable



High-performing

[www.vericoolpackaging.com](http://www.vericoolpackaging.com) | [info@vericoolpackaging.com](mailto:info@vericoolpackaging.com)



**GO GREEN**  
LET'S SAVE OUR OCEANS TOGETHER