



Octabin is an octagonal corrugated cardboard container designed for the transport and storage of bulk goods.

Made from laminated cardboard, it combines strength, lightness and sustainability, ensuring maximum product protection. Thanks to the option of incorporating ventilation holes in the lid and base, the **Octabin ensures better preservation during transport**, meeting the requirements of the food sector.



Stackable up to 10,000 kg



Up to 1,000 kg capacity

Customisable

High-strength laminated cardboard

Preservation

Maintaining the freshness of the produce is essential in the transport of fruit and vegetables.

Octabin can be fitted with ventilation holes in the lid and base, promoting air circulation and helping to preserve the quality of the produce until it reaches its destination.

Furthermore, its structural strength prevents deformation, ensuring that the produce is kept in the best possible condition.

- Integrated ventilation holes
- Preserves the freshness of fruit and vegetables during transport

Safety

Octabin can be manufactured in different laminated board grades (double, triple, quadruple, quintuple or sextuple). It is designed to withstand heavy loads without compromising product safety.

Its capacity to hold up to 1,000 kg in a single movement and stack up to 10,000 kg in static makes it a reliable solution for bulk goods logistics.

- Superior strength compared to standard packaging
- Structure that prevents deformation and protects the product

Sustainability

Octabin is a solution made from corrugated cardboard, a material that is easy to recycle.

It eliminates the need for plastic or metal packaging for large volumes, offering a lightweight and durable alternative.

- Easy to recycle after use
- Reduces the environmental impact of transport and storage