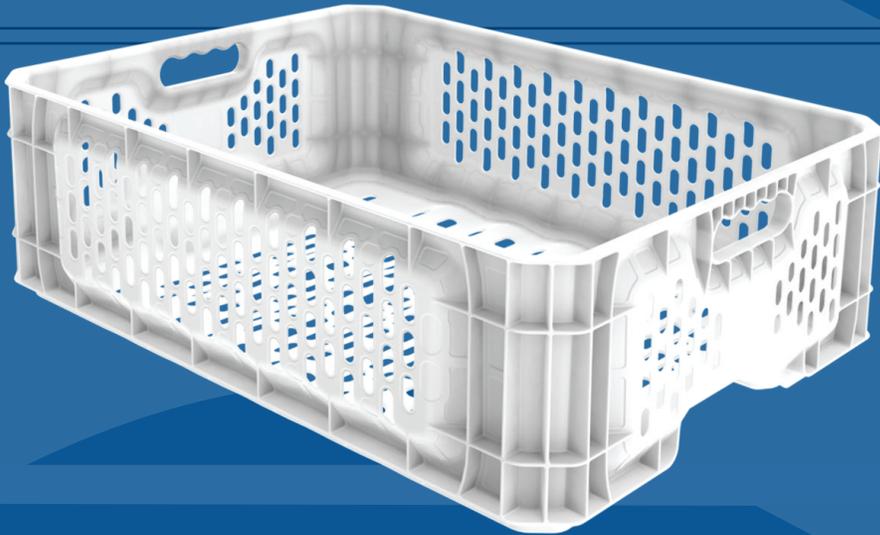
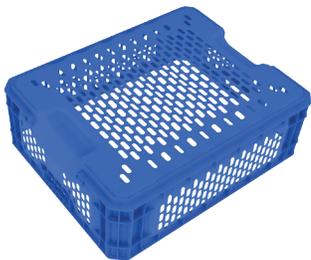


MacroTote™ 6-FV



The MacroTote 6-FV weighs only 1.8 lb. (.82 kg) and has a load capacity up to 28 lb. (12.7 kg).

The lightweight MacroTote 6-FV is one of the friendliest totes on the market today. Designed with ergonomic handles and patented swamp grips, it is easy and safe for workers to handle in the field. Numerous vents in the sides and base cool your product quickly, and the radial edges reduce damage and bruising. Rounded corners and smooth surfaces also help extend the shelf life of your product.



Swamp grips on the underside of the MacroTote 6-FV allow for workers to quickly and easily harvest product and move it into cold storage.

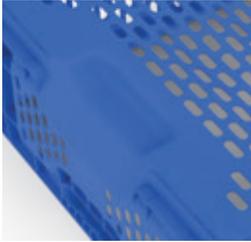
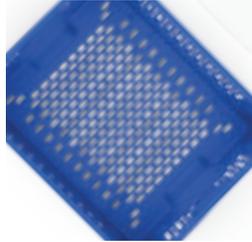
Feature Highlights

- **Ergonomic handles and swamp grips** on each short side of the MacroTote 6-FV make it easier for workers to handle the tote in the field, improving productivity and increasing efficiencies.
- **Rounded corners and smooth surfaces** don't cut into your produce, reducing damage, extending shelf life, and increasing your yield.
- **Over 400 air vents** in each MacroTote 6-FV provide improved airflow for faster product cooling in the field.
- **Reinforced side walls** are designed to distribute weight from a stack equally around the sides of the tote, allowing the MacroTote 6-FV to be stacked 14 high on GMA pallets and three pallets high.
- **Interlocking tote design** improves stack stability, ensuring safety for your workers and allowing for greater storage efficiencies.
- **Nonporous surfaces** won't absorb water or dehydrate your product, thus the MacroTote 6-FV maintains a constant tare weight throughout its use.
- **Easy-to-sanitize** MacroTotes keep cleaning costs to a minimum. A high-pressure wash removes most debris; a nonabrasive brush can dislodge any remaining items.
- **FDA-approved materials** are certified safe for use with food products.



800.845.6555 www.macroplastics.com

Benefits of the MacroTote 6-FV

<p>Improved handling.</p>  <p>Ergonomically-shaped handles allow workers to carry the MacroTote 6-FV without sharp edges digging into their hands, reducing injuries and allowing them to handle product more easily.</p>	<p>Increased productivity.</p>  <p>With patented design and swamp grips, the MacroTote 6-FV can be handled quickly and be moved more efficiently from the field into cold storage.</p>	<p>Improved pack out.</p>  <p>With a smooth interior and rounded corners, the MacroTote 6-FV is gentle on your produce. Product cuts and bruises are reduced, increasing your pack out.</p>
<p>Increased stack height.</p>  <p>The MacroTote 6-FV has reinforced side walls which are designed to equally distribute loads around the perimeter of the tote, thus increasing stack height and the stability of each stack.</p>	<p>Improved air flow.</p>  <p>With over 400 vents in the sides and base, the MacroTote 6-FV facilitates more efficient air flow and quicker cooling of your product.</p>	<p>More secure stackability.</p>  <p>Interlocked when stacked, MacroTote 6-FVs can be securely stacked 14 high on a GMA pallet, three pallets high.</p>

Specifications for the MacroTote 6-FV

Load Capacity:	28 lb. / 12.7 kg
Volume Capacity:	1,700 cu. in. / 27,858 cu. cm
Tare Weight:	1.8 lb. / .82 kg
Maximum Stack Weight ¹ :	1,193 lb. / 541.14 kg
Molding Process:	High-pressure injection molding
Material:	Polypropylene, U.V. stabilized
Approval:	FDA-regulated material
Ventilation Slots:	Over 400 air vents located in side panels and base to facilitate air flow; rounded surfaces on interior edges of slots
External Dimensions:	20" (L) x 16" (W) x 6.5" (H) 508 mm x 406.4 mm x 165.1 mm
Internal Dimensions:	18.98" (L) x 14.95" (W) x 6.42" (H) 482.13 mm x 379.63 mm x 163.1 mm

¹ Stack Weight = (weight of tote contents + tare weight of tote) X number of totes in stack.

