



Nestable CleanPal pallets reduce damage to perishable goods

COMPANY/
ORGANIZATION



FOOD CHAIN
AREA



ISSUE
ADDRESSED

Storage and transportation of perishable goods using wood pallets is associated with a host of risks and problems. Hygiene risks include infestation, fungi, odor, and harmful foodborne pathogens – all of which are considerable threats to both the produce and the food chain. Wood pallets also have a high damage rate, increasing the susceptibility of mechanical injury to fresh fruits and vegetables.

SOLUTION

Being manufactured from HDPE, Polymer is water-resistant and hygienic, allowing between uses. The pallet deck features marked molded locations with recessed grooves so that it can lock in place the crates that are being transported and prevent damage.



EXPECTED
BENEFITS

Reduced food waste: The increased stability arising from the pallet's nestable feature helps decrease damage to produce and the increased hygiene from pallet cleaning between uses minimizes the risk of food contamination.

CASE LINK

www.polymerlogistics.com

CONTACT
INFORMATION

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