Procedure Kit Packaging Trays

Made from bagasse, a by-product from sugar cane production

PLANT BASED



Sustainable Design

- Bio-based material
- Plastic reduction by weight
- Reduces CO_2e
- Free of intentionally added BPA or BPA-derived plastics, mercury, phthalates, and PVC
- PFAS-free

Clinical Performance

- Designed for surgical packs
- Ridged surface allows for easier grasping and gathering of products
- Smooth edges that maintain the integrity of wraps, pouches, and bags
- Durable and strong
- EO Sterilizable

USDA CERTIFIED BIOBASED PRODUCT PRODUCT 100%

NGS Product Code	Description	Units of Measure
NGSPT0805-CS	Procedure kit packaging tray, small shallow, 8.5" × 5.5" × 0.5", non-sterile, EPP/sustainable Procedure kit packaging tray, small shallow, 21.6 × 13.9 × 1.8 cm, non-sterile, EPP/sustainable	500/cs
NGSPT1008-CS	Procedure kit packaging tray, small shallow, 10" × 8" × 0.5", non-sterile, EPP/sustainable Procedure kit packaging tray, small shallow, 25.4 × 20.3 × 1.3 cm, non-sterile, EPP/sustainable	400/cs
NGSPT1109-CS	Procedure kit packaging tray, medium shallow, 11.25" × 9.25" × 0.48", non-sterile, EPP/sustainable Procedure kit packaging tray, medium shallow, 28.6 × 23.5 × 1.2 cm, non-sterile, EPP/sustainable	200/cs
NGSPT1410-CS	Procedure kit packaging tray, medium shallow, 14" × 10" × 0.75", non-sterile, EPP/sustainable Procedure kit packaging tray, medium shallow, 35.6 × 25.4 × 1.9 cm, non-sterile, EPP/sustainable	200/cs
NGSPT1612-CS	Procedure kit packaging tray, large shallow, 16" × 12" × 0.75", non-sterile, EPP/sustainable Procedure kit packaging tray, large shallow, 40.6 × 30.5 × 1.9 cm, non-sterile, EPP/sustainable	200/cs
NGSPT1814-CS	Procedure kit packaging tray, medium-large shallow, 18" × 14" × 0.75", non-sterile, EPP/sustainable Procedure kit packaging tray, medium-large shallow, 45.7 × 35.6 × 1.9 cm, non-sterile, EPP/sustainable	100/cs
NGSPT2014-CS	Procedure kit packaging tray, extra large shallow, 20" × 14" × 0.75", non-sterile, EPP/sustainable Procedure kit packaging tray, extra large shallow, 50.8 × 35.6 × 1.9 cm, non-sterile, EPP/sustainable	100/cs

Claims are based on weight when compared to a similar product made with plastic. Reductions are verified through NewGen Surgical's Small Change, Big Impact (SCBI) EPP Program. Bio-based material percentage is tested and verified through the USDA BioPreferred Program; contact NewGen Surgical for additional information.

US Patent D945638, D884920.

The NewGen Surgical Procedure Kit Packaging Tray is manufactured from bagasse, a post-agricultural by-product of sugar cane production. It is designed to provide support and stability to surgical packs while reducing reliance on conventional plastic packaging trays.

The procedure kit packaging tray is designed to deliver equivalent clinical performance and functionality to conventional plastic trays.

Intended Use

The procedure kit packaging tray is designed to provide support and stability to surgical packs.

To ensure performance, do not submerge in water or other liquids. Do not use excessive force.

The procedure kit packaging tray is manufactured for single-use only.

Do not reuse, reprocess, or resterilize. Reuse, reprocessing, or resterilization may compromise the structural integrity of the tray and/or lead to tray failure. Compatible with EO sterilization.

	PVC-free
	Latex-free
	DEHP-free

	Do not resterilize
	Do not reuse

Designed in California, USA

NewGen Surgical is certified by Intertek as conforming to the requirements of ISO 13485:2016 for its quality management system.

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