



**RECYCLEWARE®**

# Recyclable\* Meat Trays

Reduced-Density Polypropylene (RDPP)

The sustainable solution for fresh meat and produce packaging.



## Recyclable\*

Recognized by the Association of Plastic Recyclers (APR) as meeting the highest criteria in the APR Design® Guide for Plastics Recyclability.

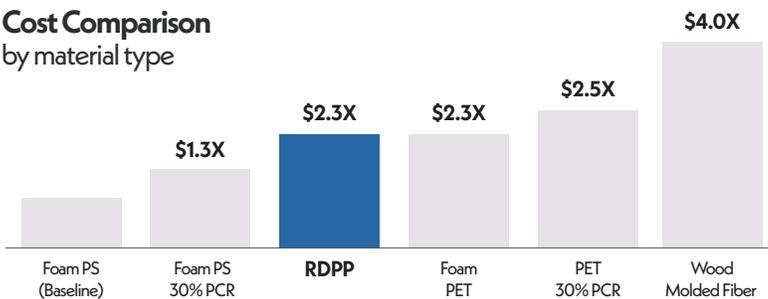
## Variety Available

RDPP trays are available in many standard sizes, both pre-padded or without absorbent pads. Custom sizes are also an option.

## Processor Grade

Trays are designed to run on existing high-speed processor lines with the ability to be overwrapped, vacuum skin packed and lid sealed

### Cost Comparison by material type



**Please note:** Cost of recycled PCR foam is dependent on the % claimed; current assumption shown based on 30% input

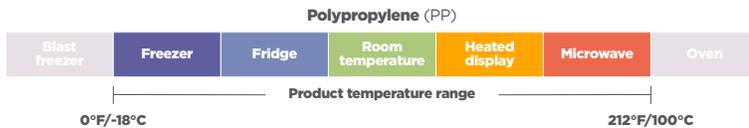
\*Check locally, may not be recyclable in your area



# Strong, durable and recyclable\* to meet your customer needs

## Product Specifications

Item code	Description	Dimensions (in.)	Material	Case pack
65P103PA	3P White Processor Tray	8.63 x 6.56 x 1.28	RDPP	200
66P103P2TA	3P White Processor Tray with inverted pad	8.63 x 6.56 x 1.28	RDPP	200
66P103DW3RT	3DW White Processor Tray with inverted pad	8.63 x 6.56 x 2.09	RDPP	200
66P108P5T	8P White Processor Tray with inverted pad	10.50 x 8.50 x 1.40	RDPP	150
66P125D6TA	25D White Processor Tray with inverted pad	14.75 x 8.00 x 1.72	RDPP	150
66P125D9TA	25D White Processor Tray with inverted pad	14.75 x 8.00 x 1.72	RDPP	150



**Drop-in ready!**  
RDPP trays run well on existing overwrap equipment.

## Material Comparison Chart

Material Type	Includes Recycled Content	Recyclable*	Material Impact (density)	Cost**
Foam PS (baseline)	-	-	-	-
Foam PS 30% PCR	✓	-	1.0 X	\$1.3 X
<b>RDPP</b>	Capable	✓	2.3 X	\$2.3 X
Foam PET	-	-	1.9 X	\$2.3 X
PET 30% PCR	✓	✓	2.5 X	\$2.5 X
Wood Molded Fiber	✓	✓	4.0 X	\$4.0 X

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\*\*Cost of material with PCR is dependent on the % claimed; current cost based on the 30% input



These guidelines are supplied to assist you in determining the proper use of Novolex products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.

