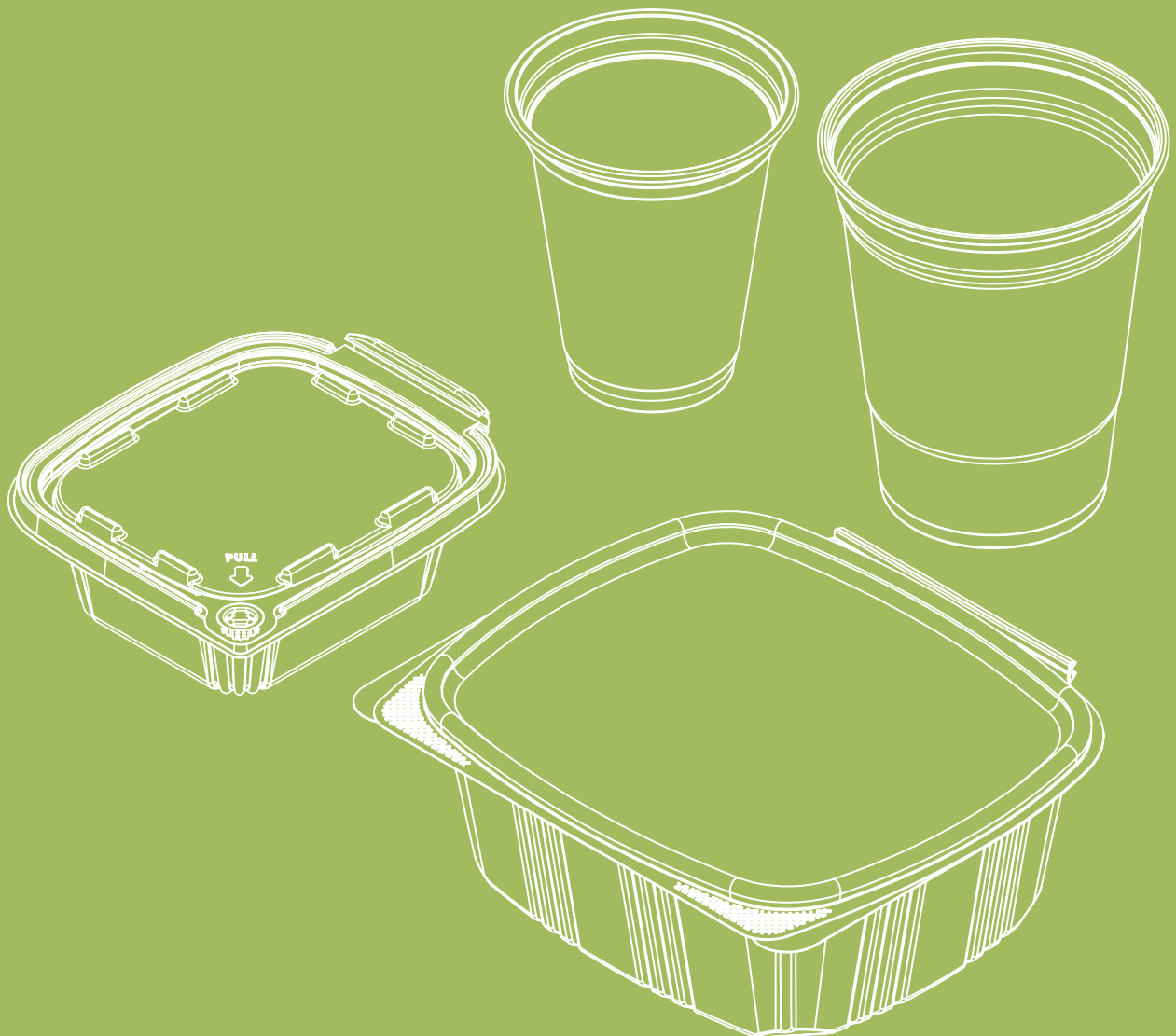


SUSTAINABLE PRODUCTS

RPET HINGED DELI CONTAINERS
PLA BIOPLASTIC CLEAR CUPS

* Please refer to
TAMPER EVIDENT PRODUCTS P.3





THE ECO-FRIENDLY OPTION FOR FOOD & BEVERAGE

We are helping the environment to offer products that are made from recycled content and plant-based material. We offer recyclable and biodegradable products by using post-consumer recycled PET (RPET) resin, and bio-plastic such as PLA (Poly-Lactic Acid) which is derived from corn starch.



BENEFITS OF RPET

- Reducing greenhouse gas (GHG) emissions by more than 79% of Virgin PET.
- Less energy and under a quarter of the carbon footprint of Virgin PET.
- Saves raw materials, reduces waste and creates a better environment.

RPET made from empty PET packaging that has been recycled and reprocessed. It's a food-safe raw material (EMA and FDA approved). RPET applications is on the rise as the demand for recycled content grows from consumers. We provide sustainability-committed customers with a transition from PET to rPET. We support our customers with their sustainability strategy.

The sustainable products have the advantages of a traditional plastic package but with a reduced environmental impact. It's not just great for our customers, it's great for the planet.

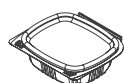


RPET CLEAR HINGED DELI CONTAINERS



These containers can be made from post-consumer recycled PET (rPET) according to customer needs, provide environmental benefits and meet customer demand for more sustainable food packaging. Our products has been assessed and found conforming to the requirements of U.S.F.D.A. and offer enhanced clarity for superior product visibility, one-piece hinged construction and spill-resistant closures.

Available in 15 most popular sizes from 4 to 64 oz., suitable for main and side dishes and bulk foods, they are the perfect choice for all your deli packaging needs - cold pasta, fruit or potato salad, leafy green salads, sandwiches, dried fruit and nuts, bulk candy, desserts and more. Ideal for supermarkets, delis, wholesale clubs, c-stores.



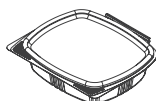
4oz

RPTHLD4
400 PCS / CTN.
CTN. SIZE (mm)
550 x 410 x 240
1.91 CU.FT.
0.05 CBM
5.4 KG / 11.9 LBS



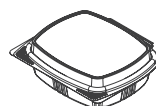
6oz

RPTHLD6
400 PCS / CTN.
CTN. SIZE (mm)
565 x 410 x 240
1.96 CU.FT.
0.06 CBM
6.1 KG / 13.4 LBS



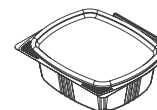
8oz

RPTHLD8
200 PCS / CTN.
CTN. SIZE (mm)
440 x 265 x 315
1.30 CU.FT.
0.04 CBM
3.9 KG / 8.7 LBS



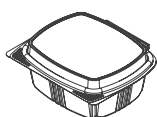
8oz TALL

RPTHLD8T
200 PCS / CTN.
CTN. SIZE (mm)
480 x 265 x 315
1.41 CU.FT.
0.04 CBM
4.3 KG / 9.6 LBS



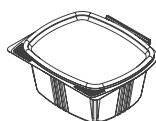
12oz

RPTHLD12
200 PCS / CTN.
CTN. SIZE (mm)
450 x 265 x 315
1.33 CU.FT.
0.04 CBM
4.1 KG / 9.0 LBS



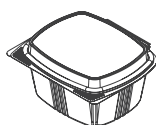
12oz TALL

RPTHLD12T
200 PCS / CTN.
CTN. SIZE (mm)
490 x 265 x 315
1.44 CU.FT.
0.04 CBM
4.3 KG / 9.5 LBS



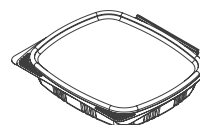
16oz

RPTHLD16
200 PCS / CTN.
CTN. SIZE (mm)
510 x 265 x 315
1.50 CU.FT.
0.04 CBM
4.7 KG / 10.3 LBS



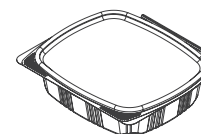
16oz TALL

RPTHLD16T
200 PCS / CTN.
CTN. SIZE (mm)
510 x 265 x 315
1.50 CU.FT.
0.04 CBM
5.0 KG / 11.1 LBS



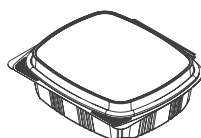
16oz SHALLOW

RPTHLD16S
200 PCS / CTN.
CTN. SIZE (mm)
425 x 350 x 390
2.05 CU.FT.
0.06 CBM
7.2 KG / 15.9 LBS



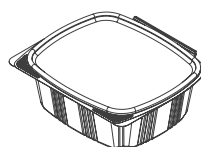
24oz

RPTHLD24
200 PCS / CTN.
CTN. SIZE (mm)
480 x 350 x 390
2.31 CU.FT.
0.07 CBM
7.9 KG / 17.3 LBS



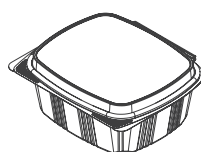
24oz TALL

RPTHLD24T
200 PCS / CTN.
CTN. SIZE (mm)
520 x 350 x 390
2.51 CU.FT.
0.07 CBM
8.6 KG / 18.9 LBS



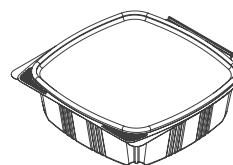
32oz

RPTHLD32
200 PCS / CTN.
CTN. SIZE (mm)
480 x 350 x 390
2.31 CU.FT.
0.07 CBM
8.6 KG / 18.9 LBS



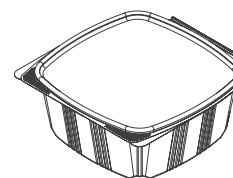
32oz TALL

RPTHLD32T
200 PCS / CTN.
CTN. SIZE (mm)
480 x 350 x 390
2.31 CU.FT.
0.07 CBM
8.4 KG / 18.4 LBS



48oz

RPTHLD48
200 PCS / CTN.
CTN. SIZE (mm)
490 x 430 x 430
3.20 CU.FT.
0.09 CBM
11.4 KG / 25.1 LBS



64oz

RPTHLD64
200 PCS / CTN.
CTN. SIZE (mm)
560 x 430 x 430
3.66 CU.FT.
0.10 CBM
13.0 KG / 28.6 LBS



**PLA BIOPLASTIC
CLEAR CUPS & LIDS**



PLA COMPOSTABLE BIOPLASTICS MADE FROM PLANT STARCHES

WHAT IS PLA?



PLA (PolyLactic Acid) is made from plants not oil, derived from natural sources like corn starch, cassava, or sugar cane.

HOW PLA IS MADE?

- 01 Harvesting the corn, extract the starch in the form of glucose.
- 02 Fermentation process turning glucose into lactic acid.
- 03 Turning lactic acid into a polymer, which can be made into PLA resin.



NatureWorks is the world's largest producer of PLA, and a key partner to VIGOUR PACK. VG PLA clear cups made from 100% NatureWorks Ingeo™ resin produced in the USA.

100% BIODEGRADABLE



PLA products will completely biodegrade within 120 days in a commercial compost facility. Return nutrients back into soil.

LOW CARBON FOOTPRINT



The production of Ingeo® bioplastic emits 75% less greenhouse gas emissions compared to PET.

STORE IN THE COOL PLACE. IDEAL BEVERAGE TEMPERATURE WITHIN 40°C / 104°F



9oz SQUAT
 PLAC09SW-D96
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 504 x 404 x 350
 2.52 CU.FT.
 0.07 CBM
 10.5 KG / 23.2 LBS



12/14oz
 PLAC12-D96
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 504 x 404 x 415
 2.98 CU.FT.
 0.08 CBM
 11.7 KG / 25.8 LBS



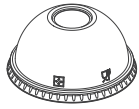
16/18oz
 PLAC16-D96
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 504 x 404 x 550
 3.95 CU.FT.
 0.11 CBM
 14.0 KG / 30.8 LBS



20oz
 PLAC20-D96
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 504 x 404 x 610
 4.38 CU.FT.
 0.12 CBM
 16.4 KG / 36.1 LBS



24oz
 PLAC24-D96
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 504 x 404 x 650
 4.67 CU.FT.
 0.13 CBM
 15.6 KG / 34.4 LBS



ROUND HOLE
 PLALID-D96RH
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 516 x 416 x 265
 2.01 CU.FT.
 0.06 CBM
 4.7 KG / 10.3 LBS



STRAW SLOT
 PLALID-F96SS
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 514 x 432 x 214
 1.68 CU.FT.
 0.05 CBM
 3.7 KG / 8.3 LBS



9oz SQUAT
 PLAC09SW-D92
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 476 x 386 x 350
 2.27 CU.FT.
 0.06 CBM
 10.1 KG / 22.2 LBS



12oz Tall
 PLAC12-D92
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 476 x 386 x 375
 2.43 CU.FT.
 0.07 CBM
 11.3 KG / 25.0 LBS



16oz
 PLAC16-D92
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 480 x 390 x 375
 2.48 CU.FT.
 0.07 CBM
 13.7 KG / 30.3 LBS



12/14oz
 PLAC14-D98
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 506 x 403 x 375
 2.70 CU.FT.
 0.08 CBM
 13.0 KG / 28.6 LBS



16/18oz
 PLAC16-D98
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 508 x 405 x 370
 2.69 CU.FT.
 0.08 CBM
 13.9 KG / 30.6 LBS



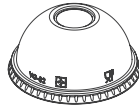
20oz
 PLAC20-D98
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 506 x 403 x 420
 3.02 CU.FT.
 0.08 CBM
 16.1 KG / 35.6 LBS



24oz
 PLAC24-D98
 600 PCS / CTN.
 CTN. SIZE (mm)
 400 x 300 x 480
 2.03 CU.FT.
 0.06 CBM
 10.1 KG / 22.3 LBS



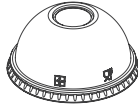
32oz
 PLAC32-D107
 500 PCS / CTN.
 CTN. SIZE (mm)
 565 x 455 x 430
 3.90 CU.FT.
 0.11 CBM
 14.1 KG / 31.1 LBS



ROUND HOLE
 PLALID-D92RH
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 495 x 460 x 210
 1.69 CU.FT.
 0.05 CBM
 4.2 KG / 9.2 LBS



STRAW SLOT
 PLALID-F92SS
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 490 x 395 x 262
 1.79 CU.FT.
 0.05 CBM
 3.1 KG / 6.8 LBS



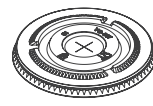
ROUND HOLE
 PLALID-D98RH
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 525 x 490 x 230
 2.09 CU.FT.
 0.06 CBM
 4.9 KG / 10.8 LBS



C SLOT
 PLALID-F98CS
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 532 x 432 x 232
 1.88 CU.FT.
 0.05 CBM
 3.8 KG / 8.3 LBS



STRAW SLOT
 PLALID-F98SS
 1,000 PCS / CTN.
 CTN. SIZE (mm)
 532 x 432 x 232
 1.88 CU.FT.
 0.05 CBM
 3.8 KG / 8.3 LBS



STRAW SLOT
 PLALID-F107SS
 500 PCS / CTN.
 CTN. SIZE (mm)
 560 x 240 x 240
 1.14 CU.FT.
 0.03 CBM
 2.3 KG / 5.1 LBS