

 Genpak®

Harvest™ Fiber

*Responsible, Renewable,
Reliable Foodservice Ware*




















*Quality
To Go!®*

**Harvest™ Fiber products are all natural and made from annually renewable resources.
Each item is BPI certified compostable and will compost in many backyard systems.**

Features:

- **GMO Free** • **Superior quality** • **Microwave safe** • **100% natural**
- **Stacking rims on hinged containers** • **Genpak engineered designs**

Stock Number	Description	Colors Available	Units Per Case	Units Per Sleeve	Pounds Per Case	Cube Per Case
HF225	 Medium Sandwich Container 5.7" x 5.7" x 3.0"	Natural White	500	50	24.1	1.9
HF227	 Large Sandwich Container 5.9" x 6.1" x 3.0"	Natural White	400	50	23.0	2.0
HF206	 Utility Container 9.1" x 6.2" x 3.2"	Natural White	200	50	16.0	1.5
HF240	 Medium Hinged Container 8.0" x 7.8" x 2.5"	Natural White	200	50	17.3	1.4
HF243	 Medium 3 Compartment Hinged Container 8.0" x 7.8" x 2.5"	Natural White	200	50	17.3	1.4
HF200	 Large Hinged Container 9.2" x 9.1" x 3.1"	Natural White	200	50	20.4	1.8
HF203	 Large 3 Compartment Hinged Container 9.2" x 9.1" x 3.1"	Natural White	200	50	20.4	1.9
HF812	 11 oz. Bowl	Natural White	1000	50	23.0	1.9
HF820	 20 oz. Bowl	Natural White	500	50	19.7	1.0
HF836	 36 oz. Bowl	Natural White	400	50	23.0	1.4
HF807	 7" Snack Plate	Natural White	1000	50	18.6	1.2
HF809	 8 ³ / ₄ " Plate	Natural White	500	50	17.5	1.2
HF810	 10 ¹ / ₄ " Plate	Natural White	500	50	23.0	1.7
HF813	 10 ¹ / ₄ " 3 Compartment Plate	Natural White	500	50	25.2	1.5
HF880	 Small Oval Platter 7.5" x 10"	Natural White	500	50	17.5	1.1
HF882	 Large Oval Platter 9.875" x 12.5"	Natural White	400	50	25.7	1.7
HF105	 Serving Tray 8.375" x 10.25"	Natural White	500	50	27.4	1.5



Printed on 100% recycled post consumer paper.