



PATHOGEN REDUCTION

Enhances food safety, 5-log
reduction of pathogens.



EXTENDED SHELF LIFE

2-10x longer



ALLOWS FOR CLEANER LABEL

Enables clean labels, no
preservatives or chemicals



REDUCED SODIUM PRODUCTS

Maintains taste, texture and
nutritional value through
non-thermal processing



About HPP

HPP is a science-based tool for food safety that uses cold, potable water and high pressure applied to the outside of the food package. Potable water is water that is safe to drink or use for food preparation. This non-thermal food preservation method harnesses the power of pressure to comprehensively inactivate illness-causing, vegetative pathogens (E. coli, Salmonella and Listeria monocytogenes), molds and yeasts without compromising the nutritional value of the food. HPP also maintains the optimum attributes of fresh products over an extended shelf life.

HPP PROCESSING

















- Baskets containing product in final packaging are loaded into HPP chamber
- Water is pumped into the HPP chamber to help apply isostatic pressure
- Product is held at an isostatic pressure up to 87,000 psi to inactive microbial activity
- HPP product comes out of the vessel and is ready to be consumed



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HPP Container Options

	CONTAINER	DESCRIPTION	Volume (oz.)	DIMENSIONS – INCHES		Case Weight (lbs)	CASE DIMENSIONS – INCHES			Case Cube (feet)	Case Count (units)	Cases/ Pallet	LID 1	LID 2	LID 3
				L	H		L	W	H						
	DR5W-PP	Clear, PolyPro, 4.5" round container with wide flange.	5	4.59	1.21	13.20	24.00	10.00	23.12	3.20	750	24	DRL-GD-PP	–	–
	DR9W-PP	Clear, PETE, 4.6" round container with wide flange.	9	4.59	1.82	10.45	24.00	10.00	23.13	3.42	500	24	DRL-GD-PP	–	–
	DR8W-GF	Clear, PETE, 4.6" round container with wide flange.	8	4.62	1.73	117.15	24.00	10.00	18.08	2.50	44	24	DRLD-GF2	–	–
	DR12W-GF	Clear, PETE, 4.5" round container, wide flange and false bottom.	12	4.62	2.46	15.21	24.00	10.00	18.08	2.64	432	32	DRLD-GF2	–	–
	DR12W-YC	Clear, PETE, 4.5" round container with wide flange.	12	4.62	2.38	11.88	24.00	10.00	18.08	3.42	432	32	DRLD-GF2	–	–
	DR14W-GF	Clear, PETE, 4.5" round container, wide flange and false bottom.	14	4.62	3.00	18.63	24.00	10.00	18.08	2.64	432	32	DRLD-GF2	–	–
	DR16W-GF	Clear, PETE, 4.5" round container with wide flange.	16	4.62	3.01	17.11	24.00	10.00	18.08	2.50	432	32	DRLD-GF2	–	–
	DR16W-GF-YC	Clear, PETE, 4.5" round container with wide flange.	16	4.62	3.01	17.58	24.00	10.00	18.08	2.50	432	32	DRLD-GF2	–	–
	SQC-8-WG	Clear, PolyPro, 4.5" x 4.5" tub.	8	4.48	1.32	14.52	24.00	10.00	23.12	3.20	660	24	LSQC-4.5X4.5-HF	LSQC-4.5X4.5-F	LSQC-4.5X4.5-SL
	SQC-16-WG	Clear, PolyPro, 4.5" x 4.5" tub.	16	4.48	2.83	20.46	24.00	10.00	23.12	3.20	600	24	LSQC-4.5X4.5-HF	LSQC-4.5X4.5-F	LSQC-4.5X4.5-SL
	SQC-20-WG	Clear, PolyPro, 4.5" x 4.5" tub.	20	4.48	3.52	22.57	24.00	10.00	23.12	3.20	570	24	LSQC-4.5X4.5-HF	LSQC-4.5X4.5-F	LSQC-4.5X4.5-SL
	DRLD-GF2	Clear, PETE, 4.6" flush lid, film seal capabilities.	–	4.80	–	15.44	24.00	10.00	23.12	3.20	1,080	32	–	–	–
	DRL-GD-PP	Clear, PolyPro, 4.5" flush lid, film seal capabilities.	–	4.75	–	22.02	24.00	10.00	23.12	3.42	1,400	32	–	–	–
	LSQC-4.5X4.5-HF	Clear, PETE, lid for 4.5" square container.	–	4.75	0.62	18.48	24.00	10.00	23.12	3.20	1,200	32	–	–	–
	LSQC-4.5X4.5-F	Clear, PETE, 4.5" square lid.	–	4.72	0.36	22.18	24.00	10.00	23.12	3.20	1,120	32	–	–	–
	LSQC-4.5X4.5-SL	Clear, PETE, lid for 4.5" with saddle label.	–	4.72	0.36	22.18	24.00	10.00	23.12	3.20	1,120	32	–	–	–

FEATURES & BENEFITS

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High Pressure Processing



Film Seal Capabilities



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