

MULTIGATE CubeWare® 2.0



CUBEWARE® → CUBEWARE® 2.0 HOLLOWWARE TRANSITION TABLE (NON-STERILE)

CubeWare®															
	PRODUCT DETAILS	Bowl (B) 400 mL	Bowl (B) 1.0 L	Bowl (B) 1.5 L	Bowl (B) 2.4 L	Bowl (B) 7.5 L	Tray (B) 400 mL	Tray (N) 700 mL	Tray (G) / (B) 700 mL	Tray (Y) 700 mL	Tray (B) 1.0 L	Tray (Y) 1.0 L	Sharps Tray (Y)	Gallipot (C) 20-120 mL	Gallipot (C) 50-250 mL
WEIGHT	21 g	41 g	60 g	86 g	245 g	28 g	38 g	38 g	38 g	60 g	60 g	59 g	14 g	11 g	
CODE	DP 1817	DP 1812	DP 1822	DP 1820	DP 1810	DP 1816	DP 1814	DP 1815 / DP 1818	DP 1813	DP 1811	DP 1821	05 116NS	CW 1010	DP 1823	
GHG (R)*	57 gCO2e	116 gCO2e	169 gCO2e	248 gCO2e	681 gCO2e	79 gCO2e	104 gCO2e	104 gCO2e	104 gCO2e	175 gCO2e	175 gCO2e	180 gCO2e	38 gCO2e	32 gCO2e	
GHG (D&L)*	122 gCO2e	206 gCO2e	300 gCO2e	438 gCO2e	1,223 gCO2e	142 gCO2e	188 gCO2e	188 gCO2e	188 gCO2e	311 gCO2e	311 gCO2e	319 gCO2e	69 gCO2e	57 gCO2e	
GHG (I)*	155 gCO2e	305 gCO2e	447 gCO2e	649 gCO2e	1,826 gCO2e	211 gCO2e	281 gCO2e	281 gCO2e	281 gCO2e	462 gCO2e	462 gCO2e	474 gCO2e	103 gCO2e	85 gCO2e	

TRANSITIONING TO

CubeWare® 2.0															
	PRODUCT DETAILS	Bowl (T) 400 mL	Bowl (T) 1.0 L	Bowl (T) 1.5 L	Bowl (T) 2.5 L	Bowl (T) 7.5 L	Tray (T) 400 mL	Tray (C) 700 mL	Tray (T) 700 mL	Tray (Y) 700 mL	Tray (T) 1.0 L	Tray (Y) 1.0 L	Sharps Tray (Y)	Gallipot (C) 20-120 mL	Gallipot (C) 50-250 mL
WEIGHT	18 g	36 g	56 g	80 g	180 g	21 g	34 g	34 g	34 g	42 g	42 g	52 g	8 g	14 g	
CODE	HAA-0017	HAA-0019	HAA-0020	HAA-0021	HAA-0025	HBA-0015	HBA-0017	HBA-0018	HBA-0019	HBA-0020	HBA-0021	HDA-0003	HEA-0006	HEA-0007	
GHG (R)*	44 gCO2e	92 gCO2e	145 gCO2e	199 gCO2e	461 gCO2e	52 gCO2e	85 gCO2e	85 gCO2e	87 gCO2e	105 gCO2e	105 gCO2e	126 gCO2e	20 gCO2e	34 gCO2e	
GHG (D&L)*	83 gCO2e	172 gCO2e	269 gCO2e	376 gCO2e	859 gCO2e	99 gCO2e	160 gCO2e	160 gCO2e	162 gCO2e	198 gCO2e	198 gCO2e	241 gCO2e	37 gCO2e	65 gCO2e	
GHG (I)*	126 gCO2e	260 gCO2e	407 gCO2e	573 gCO2e	1,302 gCO2e	150 gCO2e	244 gCO2e	244 gCO2e	246 gCO2e	301 gCO2e	301 gCO2e	369 gCO2e	57 gCO2e	100 gCO2e	
GHG CHANGE UP TO:	-31.95%	-20.47%	-14.19%	-19.46%	-32.28%	-33.87%	-18.38%	-18.38%	-16.64%	-40.14%	-40.14%	-29.76%	-48.94%	17.84%	

TABLE KEY: (B) Blue, (C) Clear, (G) Green, (N) Natural, (T) Teal, (Y) Yellow, (GHG) Greenhouse Gas Emissions, (R) Recycled, (D&L) Disinfect & Landfill, (I) Incineration.

Reduce environmental impact



Optimised to reduced its environmental impact — our latest innovation, CubeWare® 2.0 is an evolution in our hollowware line. With a focus firmly on the planet we have designed CubeWare® 2.0 to deliver impact reductions across all key indicators measured.



Less waste¹
CubeWare® 2.0 has been designed to achieve more with less. It uses up to 42% less plastic than our first generation CubeWare® hollowware.



Reduced impact²
Less plastic and a less energy intensive manufacturing process combine to significantly reduce CubeWare® 2.0's environmental footprint.



Recyclable³
CubeWare® 2.0 hollowware is made from 100% polypropylene (PP), a recyclable and common plastic used in hospital products.

CHANGE IN WEIGHT:⁴

UP TO **-42%**

AVERAGE CHANGE IN WEIGHT -23%⁵

CHANGE IN GREENHOUSE GAS EMISSIONS:⁴

UP TO **-49%**

AVERAGE CHANGE IN GHG EMISSIONS -38%⁵

CHANGE IN WATER USAGE:⁴

UP TO **-47%**

AVERAGE CHANGE IN WATER USE -37%⁵

CO₂ NEUTRAL We offset the greenhouse gas emissions of all hollowware supplied in our procedure packs. We also offset the impact of CubeWare® 2.0 supplied as individual items⁶.

CO₂ We use 100% recycled paper when we print this item and we offset its greenhouse gas emissions to make it climate neutral

For more information please contact your local Business Development Manager on (02) 8718 2888 or visit multigate.com.au

1. Based on difference in weight between equivalent sized gallipots. 2. Based on comparison LCA data calculated in life cycle assessment (LCA) tool provided by Lifecycles. 3. Hollowware made from 100% polypropylene can be recycled if your hospital has agreements and procedures in place to effectively collect and process these items. 4. Based on difference in weight, cradle-to-grave greenhouse gas emissions, and water usage between equivalent sized gallipots with EDL = recycling. 5. Based on difference in combined figures for a basket of 14 equivalent sized bowls, trays and gallipots featured in this poster. 6. Multigate purchases carbon credits via Carbon Neutral in approved, registered projects which have been independently assessed and verified as creating additional resources that help combat climate change using avoidance or sequestration means. Important information: estimated total GHG emissions figures represent the cradle-to-grave life cycle impact of the product for the nominated End-Of-Life (EOL) disposal method, rounded to 2 decimal places for individual products and 0 decimal places for headline figures. As all figures were created using the same LCA model, methodology, data sources and assumptions, an accurate apple-for-apple comparison of products is possible. LCA figures from different sources should not be compared as modelling differences could result in an unreliable comparison. Published figures are based on the best LCA data we have as at May 2026 and they vary from previously published figures. They were generated using V5.0 of our LCA tool which was last updated on 19/12/25 to incorporate the latest changes to best practice, modelling techniques, reference databases (primary reference databases used Ecolvent V3.11 & AusLCI), and information available from various external & internal data sources. LCA data contained is protected by copyright and cannot be reproduced or adapted with prior written permission from Multigate. Note: these impact figures vary from previously communicated figures. They were generated using V5.0 of our LCA tool which was created by Lifecycles.com.au for Multigate. This tool was last updated on 19/12/25 to incorporate changes to best practice, latest modelling, reference databases e.g. Ecolvent 3.11 and information available from other data sources. IP Protected Product see website for details.