



Foodservice Green Partner Support™

Sustainable Product Selection Guide



You Have Sustainability Goals to Reach.



BradyPLUS Knows Hygiene

We've built our reputation as industry leading experts in foodservice supplies + solutions for restaurants, cafeterias, commercial kitchens, grocery stores, delis, and other foodservice spaces.

We are your single source for all foodservice supply needs—we can offer you everything you need except the food. From everyday items like napkins and takeout containers, to more specialized products like bioactive drain care and freezer cleaners, our customized foodservice solutions will perfectly suit your needs.

BradyPLUS Knows Green

We are committed to being an industry leader in promoting responsible business practices that support more sustainable communities.

With our own LEED® Accredited Professionals and sustainability experts on staff, we offer foodservice product solutions, best practices + consultation, and advanced procurement platforms that support clean + green foodservice environments.

BradyPLUS Knows Service

We have a proven track record of being there for our clients when they need us the most, whether it's a crisis that demands a last minute delivery, a timely service call, or a bilingual training.

We go above and beyond because our customers deserve it, and we won't stop until your needs are met. That's the BradyPLUS Way.

BradyPLUS GPS® Green Partner Support™

BradyPLUS GPS® Green Partner Support is an ideal platform for customers who would like to implement a more sustainable foodservice offering that combines low environmental impact foodservice products with proper training and consultative expertise to create a more responsible foodservice program.

BradyPLUS GPS® identifies third-party certifications and guidelines whenever available to substantiate environmentally preferable product claims.

BradyPLUS GPS® is a collaboration and partnership between BradyPLUS and its respective customer and manufacturer partners—and it is a comprehensive approach to implement a more sustainable foodservice program.

Your BradyPLUS Account Consultant partners with you to customize a **BradyPLUS GPS®** path to help you reach your green foodservice goals.



INTRODUCTION TO GPS®

Sustainable Foodservice Solutions **Focused on Your Triple Bottom Line.**



Protect Health

Promote safer + healthier foodservice environments



Reduce Impact

Reduce environmental impacts associated with the foodservice process



Increase Productivity

Increase building occupant wellness and worker productivity

BradyPLUS is a Partner You Can Rely On.





FOODSERVICE DISPOSABLES

Start with low environmental impact foodservice ware products that are either reusable, recyclable, compostable, made from renewable resources, or made from recycled resources to have a reduced impact on the environment.



CATERING + TAKEOUT CONTAINERS

Complement your foodservice ware with takeout containers + wraps that are either reusable, recyclable, compostable, made from renewable resources, or made from recycled content to minimize the impacts of food being taken home from your dining establishment.



SANITARY CONSUMABLES + DIVERSION

Promote source reduction through controlled dispensing systems for sanitary paper products and right-sizing can liners, use consumable products with recycled content, derived from renewable resources, or are third-party certified. Then divert any waste from the landfill by recycling and composting materials where available.



HAND HYGIENE + WELLNESS

Develop strategies to fight the spread of germs in your facility and promote improved hand hygiene through increased hand washing and the use of hand sanitizers.



CLEANING + SANITATION

Use third-party certified cleaning chemicals and equipment to keep the kitchens, dining areas, and restrooms clean and hygienic.



INDOOR AIR QUALITY

Reduce the amount of dirt and particulates entering your building by deploying entryway matting systems and the associated strategies to keep you entryways and exterior walkways clean, and use portable air purifiers with HEPA filtration to contribute to improved indoor air quality (IAQ).



CONSERVATION

Conserve energy and water in your building by installing LED lighting and utilizing no-touch restroom fixtures that regulate and reduce indoor water consumption.



STEWARDSHIP

Identify stewardship and sustainability goals addressed by your **BradyPLUS GPS®** green foodservice program—and commit to continued improvement in your ongoing foodservice operations.



Elements of a Sustainable Foodservice Program



reduce



reuse



recycle



re-earth





BradyPLUS offers many low environmental impact foodservice disposable items, including options that are reusable, recyclable, compostable, made from renewable resources, or made from recycled resources. Each of these options is designed to have a reduced impact on the environment while also providing a safe, sanitary, hygienic, cost effective, and convenient way for you to offer your food and beverage creations to your clients. Products with these certifications and attributes can help a dining establishment pursue certification by Green Restaurant Association, Green Dining Alliance, or others.

BradyPLUS GPS® Foodservice Disposables – Cold Cups						
Manufacturer	Item	Description	Pack	Sustainable Criteria		
Eco-Products	EP-FLCC	GreenStripe Renewable & Compostable Cold Cup Flat Lids, Fits 9 - 24oz. Cold Cups	1000	BPI Certified	CMA-W	CMA-I
Eco-Products	EP-CC16-GS	GreenStripe Renewable & Compostable Cold Cups - 16oz.	1000	BPI Certified	CMA-W	CMA-I
Eco-Products	EP-CC12-GS	GreenStripe Renewable & Compostable Cold Cups - 12oz.	1000	BPI Certified	CMA-W	CMA-I
Eco-Products	EP-CC20-GS	GreenStripe Renewable & Compostable Cold Cups - 20oz.	1000	BPI Certified	CMA-W	CMA-I
Eco-Products	EP-CC24-GS	GreenStripe Renewable & Compostable Cold Cups - 24oz.	1000	BPI Certified	CMA-W	CMA-I
Eco-Products	EP-CC9S-GS	GreenStripe Renewable & Compostable Cold Cups - 9oz.	1000	BPI Certified	CMA-W	CMA-I
Vegware	R300S-G	9oz PLA cold cup, 96-Series	1000	Commercially Compostable		
Vegware	R360Y-G	12oz PLA cold cup, 96-Series	1000	Commercially Compostable		
Vegware	R500Y-G	16oz PLA cold cup, 96-Series	1000	Commercially Compostable		
Vegware	C96F-CHR	96-Series PLA flat lid, straw-slot	1000	Commercially Compostable		
Vegware	C96F-SP	96-Series PLA flat sip lid with cap	1000	Commercially Compostable		



BradyPLUS GPS® Foodservice Disposables – Hot Cups + Accessories

Green Partner Support

FOODSERVICE DISPOSABLES

Manufacturer	Item	Description	Pack	Sustainable Criteria			
Eco-Products	EP-ECOLID-W	EcoLid Renewable & Compostable Hot Cup Lids, Fits 10-20oz Hot Cups	800	BPI Certified	CMA-W	CMA-I	
Eco-Products	EP-BHC12-WA	World Art Renewable & Compostable Hot Cups - 12 oz.	1000	BPI Certified	CMA-W	CMA-I	
Eco-Products	EP-BHC10-WA	World Art Renewable & Compostable Hot Cups - 10 oz.Â	1000	BPI Certified	CMA-W	CMA-I	
Eco-Products	EP-BNHC12-WD	World Art Renewable & Compostable Insulated Hot Cups - 12oz.	600	BPI Certified	CMA-W	CMA-I	
Eco-Products	EP-BHC16-WA	World Art Renewable & Compostable Hot Cups - 16 oz.Â	1000	BPI Certified	CMA-W	CMA-I	
Vegware	LV-6S	6oz white hot cup, 79-Series	1000	BPI Certified	Commercially Compostable		
Vegware	LV-8G	8oz white hot cup, 79-Series	1000	BPI Certified	Commercially Compostable		
Vegware	LV-10G	10oz white hot cup, 89-Series	1000	BPI Certified	Commercially Compostable		
Vegware	LV-12G	12oz white hot cup, 89-Series	1000	BPI Certified	Commercially Compostable		
Vegware	LV-16G	16oz white hot cup, 89-Series	1000	BPI Certified	Commercially Compostable		
Vegware	LV-20G	20oz white hot cup, 89-Series	1000	BPI Certified	Commercially Compostable		
Vegware	KV-12G	12oz brown kraft hot cup, 89-Series	1000	BPI Certified	Commercially Compostable		
Vegware	KV-16G	16oz brown kraft hot cup, 89-Series	1000	BPI Certified	Commercially Compostable		
Vegware	VDW-K08	8oz double wall cup, 79-Series	500	BPI Certified	Commercially Compostable		
Vegware	VDW-K12	12oz double wall cup, 89-Series	500	BPI Certified	Commercially Compostable		
Vegware	VDW-K16	16oz double wall cup, 89-Series	400	BPI Certified	Commercially Compostable		
Vegware	VLID79S	79-Series CPLA hot cup lid	1000	BPI Certified	Commercially Compostable		
Vegware	VLID89S	89-Series CPLA hot cup lid	1000	BPI Certified	Commercially Compostable		
Eco-Products	EG-2000	EcoGrip Hot Cup Sleeves - Renewable & Compostable, At least 85% Post-Consumer Fiber	1300	BPI Certified	CMA-S	CMA-W	CMA-I
Eco-Products	EP-ECOLID-W	EcoLid Renewable & Compostable Hot Cup Lids, Fits 10-20oz Hot Cups	800	BPI Certified	CMA-W	CMA-I	



BradyPLUS GPS® Foodservice Disposables – Cutlery

Manufacturer	Item	Description	Pack	Sustainable Criteria		
Eco-Products	EP-S012-W	Individually Wrapped Fork - 6" White, Compostable Wrapper	1000	BPI Certified	CMA-W	CMA-I
Eco-Products	EP-S013-W	Individually Wrapped Spoon - 6" White, Compostable Wrapper	1000	BPI Certified	CMA-W	CMA-I
Eco-Products	EP-S011-W	Individually Wrapped Knife - 6" White, Compostable Wrapper	1000	BPI Certified	CMA-W	CMA-I
Sabert	CWCF1000	White Compostable Fork	1000	BPI Certified	CMA-W	CMA-I
Sabert	CWCK1000	White Compostable Knife	1000	BPI Certified	CMA-W	CMA-I
Sabert	CWCS1000	White Compostable Spoon	1000	BPI Certified	CMA-W	CMA-I
Sabert	CWCWF1000	Wrapped White Compostable Fork	1000	Commercially Compostable		
Sabert	CWCWK1000	Wrapped White Compostable Knife	1000	Commercially Compostable		
Sabert	CWCWS1000	Wrapped White Compostable Spoon	1000	Commercially Compostable		

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BradyPLUS GPS® Foodservice Disposables – Straws

Manufacturer	Item	Description	Pack	Sustainable Criteria	
Phade	511169	8.5" Giant Ocean Friendly Wrapped Sustainable Eco-STRAWS	1200	Marine Biodegradable	Compostable
Karat		STRAW 9" COMPOSTABLE WRAPPED	4800	Commercially Compostable	
Eco-Products	EP-ST513	5.75in 3mm Black Cocktail PLA	20,000/cs	Commercially Compostable	
Eco-Products	EP-ST650U-BGS	6in 6mm Black w/ Green	7,200/cs	Commercially Compostable	
Eco-Products	EP-ST710	7.75in 6mm Clear PLA	9,600/cs	Commercially Compostable	
Eco-Products	EP-ST710-GS	7.75in 6mm Clear w/ Green	9,600/cs	Commercially Compostable	
Eco-Products	EP-ST770	7.75in 6mm Wrapped Clear PLA	9,600/cs	Commercially Compostable	
Eco-Products	EP-ST772	7.75in 6mm Wrapped Green PLA	9,600/cs	Commercially Compostable	
Eco-Products	EP-ST780	7.75in 8mm Wrapped Clear PLA	7,200/cs	Commercially Compostable	
Eco-Products	EP-ST780U-BGS	7.75in 8mm Black w/ Green	7,200/cs	Commercially Compostable	
Eco-Products	EP-ST990	9.5in 8mm Wrapped Clear Jumbo	4,800/cs	Commercially Compostable	
Eco-Products	EP-STPHA513	5.5in 6mm Beige PHA	2500	Commercially Compostable	
Eco-Products	EP-STPHA775	7.5in 6mm Wrapped Beige PHA	2000	Commercially Compostable	
Eco-Products	EP-STPHA1025	10.25in 7mm Wrapped Beige PHA	1250	Commercially Compostable	

FOODSERVICE DISPOSABLES

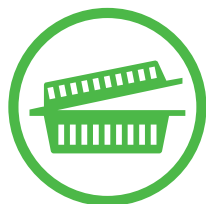


BradyPLUS GPS® Foodservice Disposables – Tableware

Manufacturer	Item	Description	Pack	Sustainable Criteria	
Sabert	49032D300G1	PULP PLUS 32 OZ ROUND BOWL	300	BPI Certified	PFAS Free
Sabert	49032D300	PULP 32OZ. ROUND BOWL	300	BPI Certified	PFAS Free
Sabert	4108240D300PLS	PULP PLUS 24 OZ ROUND BOWL	300	BPI Certified	PFAS Free
Sabert	49024F300N	PULP 24OZ. SQUARE BOWL	300	BPI Certified	PFAS Free
Sabert	49032F300N	PULP 32OZ. SQUARE BOWL	300	BPI Certified	PFAS Free
Sabert	46016D500PLS	PULP PLUS 16 OZ ROUND BOWL	500	BPI Certified	PFAS Free
Sabert	49116F025N	PULP 16" SQUARE PLATTER	25	BPI Certified	PFAS Free
Sabert	49114F025N	PULP 14" SQUARE PLATTER	25	BPI Certified	PFAS Free
Sabert	497BB300PLS	PULP PLUS 16 OZ OVAL BOWL	300	BPI Certified	PFAS Free
Sabert	47090030D300PLS	PULP PLUS ALL IN ONE TACO TRAY	300	BPI Certified	PFAS Free
Sabert	42109F600N	Pulp 9" Round Plate	600	Commercially Compostable	PFAS Free
Sabert	42110F500N	Pulp 10.25" Round Plate	500	Commercially Compostable	PFAS Free
Sabert	42310F500N	Pulp 10.25" Three-Compartment Round Plate	500	Commercially Compostable	PFAS Free
Sabert	49206F300N	Pulp 6" Square Plate	300	Commercially Compostable	PFAS Free
Sabert	49210F300N	Pulp 10" Square Plate	300	Commercially Compostable	PFAS Free
Genera	TPA100B500IN	10.25" Plate	500	Commercially Compostable	PFAS Free
Genera	TPA900B500IN	9" Plate	500	Commercially Compostable	PFAS Free
Genera	TPA103CB500IN	10.25" 3-Comp. Plate	500	Commercially Compostable	PFAS Free
Genera	TPA903CB500IN	9" 3-Comp. Plate	500	Commercially Compostable	PFAS Free
Genera	TBA032B300IN	32 oz Bowl	300	Commercially Compostable	PFAS Free
Genera	TBA024B400IN	24 oz Bowl	400	Commercially Compostable	PFAS Free
Genera	TBA016B400IN	16 oz Bowl	400	Commercially Compostable	PFAS Free
Genera	TBA012B10IN	12 oz Bowl	1000	Commercially Compostable	PFAS Free
Genera	TPA600B101IN	6" Plate	1000	Commercially Compostable	PFAS Free
Genera	TPA700B101IN	7" Plate	1000	Commercially Compostable	PFAS Free
Genera	TOBA240B400IN	24 oz Oval Burrito Bowl	400	Commercially Compostable	PFAS Free
Genera	LIDRP-TOBA240B400IN	RPET Lid for 24/32oz Bowl	400	Commercially Compostable	PFAS Free
Genera	LIDRP-TBA403224B300IN	RPET Lid for 24/32oz Bowl	300	Commercially Compostable	PFAS Free
Genera	TTA10X85CB400IN	5-Comp School Tray	400	Commercially Compostable	PFAS Free

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FOODSERVICE DISPOSABLES



BradyPLUS offers many low environmental impact catering + takeout containers, including options that are reusable, recyclable, compostable, made from renewable resources, or made from recycled resources. Each of these options is designed to have a reduced impact on the environment while also providing a safe, sanitary, hygienic, cost effective, and convenient way for you to offer your food and beverage creations to your clients. Products with these certifications and attributes can help a dining establishment pursue certification by Green Restaurant Association, Green Dining Alliance, or others.

BradyPLUS GPS® Catering + Takeout Containers – Containers

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria	
Bagasse Containers						
Rectangular Containers	Sabert	46130F300NPLS	PULP PLUS 30 OZ MEDIUM RECTANGLE CONTAINER	300	BPI Certified	PFAS Free
Rectangular Containers	Sabert	43090360D300PLS	PULP PLUS 36 OZ RECTANGLE CONTAINER	300	BPI Certified	PFAS Free
Rectangular Containers	Sabert	46130F300N	PULP 30OZ. RECTANGULAR CONTAINER	300	BPI Certified	PFAS Free
Rectangular Containers	Sabert	46120F300NPLS	PULP PLUS 20 OZ MEDIUM RECTANGLE CON-TAINER	300	BPI Certified	PFAS Free
Rectangular Containers	Sabert	46130F300G1	PULP PLUS 30 OZ RECTANGULAR CONTAINER	300	BPI Certified	PFAS Free
Square Containers	Sabert	49148F300G1	PULP PLUS 48 OZ SQUARE CONTAINER	300	BPI Certified	PFAS Free
Food Containers + Accessories						
Soup Containers	Vegware	SC-06G	6oz soup container, 90-Series	1000	BPI Certified	Commercially Compostable
Soup Containers	Vegware	SC-08G	8oz soup container, 90-Series	1000	BPI Certified	Commercially Compostable
Soup Containers	Vegware	SC-12G	12oz soup container, 115-Series	500	BPI Certified	Commercially Compostable
Soup Containers	Vegware	SC-16G	16oz soup container, 115-Series	500	BPI Certified	Commercially Compostable
Soup Containers	Vegware	SC-24G	24oz soup container, 115-Series	500	BPI Certified	Commercially Compostable
Soup Containers	Vegware	SC-32G	32oz soup container, 115-Series	500	BPI Certified	Commercially Compostable
Hot Lids	Vegware	VL90PG	90-Series flat paper hot lid with vents	500	BPI Certified	Commercially Compostable
Hot Lids	Vegware	VLID90S	90-Series flat CPLA hot lid	1000	BPI Certified	Commercially Compostable
Hot Lids	Vegware	VL115PG	115-Series flat paper hot lid with vents	500	BPI Certified	Commercially Compostable
Hot Lids	Vegware	VLID115S	115-Series flat CPLA hot lid	500	BPI Certified	Commercially Compostable



BradyPLUS GPS® Catering + Takeout Containers – Containers

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria	
Deli Containers						
Rectangular Containers	Eco-Products	EP-RC8	8oz Rectangular Container & Lid, Clear	300	Commercially Compostable	
Rectangular Containers	Eco-Products	EP-RC12	12oz Rectangular Container & Lid, Clear	300	Commercially Compostable	
Rectangular Containers	Eco-Products	EP-RC16	16oz Rectangular Container & Lid, Clear	300	Commercially Compostable	
Rectangular Containers	Eco-Products	EP-RC24	24oz Rectangular Container & Lid, Clear	200	Commercially Compostable	
Rectangular Containers	Eco-Products	EP-RC32	32oz Rectangular Container & Lid, Clear	200	Commercially Compostable	
Rectangular Containers	Eco-Products	EP-RC48	48oz Rectangular Container & Lid, Clear	200	Commercially Compostable	
Rectangular Containers	Eco-Products	EP-RC64	64oz Rectangular Container & Lid, Clear	200	Commercially Compostable	
Round Containers	Eco-Products	EP-RDP5	5oz Round Deli Container, Clear	2000	Commercially Compostable	
Round Containers	Eco-Products	EP-RDP5LID	Lid: 5oz Round Deli Lid, Clear	2000	Commercially Compostable	
Round Containers	Eco-Products	EP-RDP8	8oz Round Deli Container, Clear	500	Commercially Compostable	
Round Containers	Eco-Products	EP-RDP12	12oz Round Deli Container, Clear	500	Commercially Compostable	
Round Containers	Eco-Products	EP-RDP16	16oz Round Deli Container, Clear	500	Commercially Compostable	
Round Containers	Eco-Products	EP-RDP32	32oz Round Deli Container, Clear	500	Commercially Compostable	
Round Containers	Eco-Products	EP-RDPLID	Lid: 8-32oz Round Deli Lid, Clear	500	Commercially Compostable	
Hinged Lid Containers						
Hinged Lid Containers	Eco-Products	EP-HC96NFA	Vanguard® 9x6x3in Clamshell, Natural Molded Fiber	250	Commercially Compostable	PFAS Free
Hinged Lid Containers	Eco-Products	EP-B002NFA	Vanguard® 9x6x2.5in, 2-Compt Clamshell, White Molded Fiber Fier	250	Commercially Compostable	PFAS Free
Hinged Lid Containers	Eco-Products	EP-HC6NFA	Vanguard® 6x6x3in Clamshell, White Molded Fiber	500	Commercially Compostable	PFAS Free
Hinged Lid Containers	Eco-Products	EP-HC83NFA	Vanguard® 8x8x3in, 3-Compt Clamshell, White Molded Fiber	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Eco-Products	EP-HC91NFA	Vanguard® 9x9x3in Clamshell, White Molded Fiber	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Eco-Products	EP-HC93NFA	Vanguard® 9x9x3in, 3-Compt Clamshell, White Molded Fiber	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Genera	TCA9X9B200IN	9 x 9" Container	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Genera	TCA9X93CB200IN	9 x 9" 3-Comp. Container	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Genera	TCA8X8B200IN	8 x 8" Container	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Genera	TCA8X83CB200IN	8 x 8" 3-Comp. Container	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Genera	TCA9X6B200IN	9 x 6" Container	200	Commercially Compostable	PFAS Free
Hinged Lid Containers	Genera	TCA6X6B400IN	6 x 6" Container	400	Commercially Compostable	PFAS Free

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CATERING + TAKEOUT CONTAINERS



BradyPLUS GPS® Catering + Takeout Containers – Catering

Manufacturer	Item	Description	Pack	Sustainable Criteria	
Sabert	42110800D50	Pulp 80 oz. Square Bowl	50	Commercially Compostable	PFAS Free
Sabert	42111200D50	Pulp 120 oz. Square Bowl	50	Commercially Compostable	PFAS Free
Sabert	42141600D25	Pulp 160 oz. Square Bowl	25	Commercially Compostable	PFAS Free
Sabert	42142400D25	Pulp 240 oz. Square Bowl	25	Commercially Compostable	PFAS Free
Sabert	49110F025N	Pulp 10.7" Square Platter	25	Commercially Compostable	PFAS Free
Sabert	49112F025N	Pulp 12" Square Platter	25	Commercially Compostable	PFAS Free
Sabert	49114F025N	Pulp 14" Square Platter	25	Commercially Compostable	PFAS Free
Sabert	49116F025N	Pulp 16" Square Platter	25	Commercially Compostable	PFAS Free

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CATERING + TAKEOUT CONTAINERS



BradyPLUS offers several sanitary paper product and can liner options that can help your facility reach its sustainability goals. Sanitary paper products and can liners certified by Green Seal, UL ECOLOGO, or FSC as applicable, and/or options that meet the EPA Comprehensive Procurement Guidelines for post-consumer recycled content can all help your facility earn Green Restaurant or Green Dining Alliance certification - or can help contribute to a LEED, AASHE STARS, Healthy Green Schools & Colleges, or ISSA CIMS-GB project.

In addition, BradyPLUS offers many solutions to help your facility divert recyclable and compostable materials from the landfill. Everything from individually labeled and color-coded receptacles to integrated collection systems - we have everything you need to collect, move, and store materials to help you achieve your diversion goals.

BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
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Sanitary Paper Products

Roll Towel Systems

WAXIE Select™ No-Touch Roll Towel System

Roll Towel	WAXIE	855144	3012 WAXIE Select Natural Roll Towel	(4) 1200'/cs (4,800'/cs)	EPA CPG		
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WAXIE Clean & Soft™ No-Touch Roll Towel System

Roll Towel	WAXIE	850075	8900 WAXIE-Green™ White No-Touch Roll Towel	(6) 900'/cs (5,400'/cs)	Green Seal	EPA CPG	
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Georgia-Pacific® enMotion® Roll Towel System

Roll Towel	Georgia-Pacific	89470	89470 enMotion® 10" White High Capacity Towel	(6) 800'/cs (4,800'/cs)	UL ECOLOGO	EPA CPG	
Roll Towel	Georgia-Pacific	89480	89480 enMotion® 10" Brown ECOLOGO High Capacity Towel	(6) 800'/cs (4,800'/cs)	UL ECOLOGO	Green Seal	EPA CPG
Roll Towel	Georgia-Pacific	89430	89430 enMotion® 8" White EPA Compliant Towel	(6) 700'/cs (4,200'/cs)	EPA CPG		
Roll Towel	Georgia-Pacific	89440	89440 enMotion® 8" Brown ECOLOGO Towel	(6) 700'/cs (4,200'/cs)	UL ECOLOGO	Green Seal	EPA CPG

Georgia-Pacific® SofPull® Hardwound Roll Towel System

Roll Towel	Georgia-Pacific	26470	26470 SofPull® White Hardwound Roll Towel	(6) 1,000'/cs (6,000'/cs)	EPA CPG		
Roll Towel	Georgia-Pacific	26480	26480 SofPull® Brown Hardwound Roll Towel	(6) 1,000'/cs (6,000'/cs)	UL ECOLOGO	EPA CPG	

Essity PeakServe® Continuous Hand Towel System

Continuous Hand Towel	Essity	105065	105065 Tork PeakServe® Continuous™ Hand Towel White	(12) 410 sheets/cs (4,920 sheets/cs)	FSC		
Continuous Hand Towel	Essity	105066	105066 Tork PeakServe® Continuous™ Paper Hand Towels White	(12) 270 sheets/cs (3,240 sheets/cs)	FSC	CMA	

Tork Matic® Roll Towel System

Roll Towel	Essity	290088	290088 Tork Matic® Paper Hand Towel Roll Natural	(6) 700'/cs (4,200'/cs)	Green Seal		
Roll Towel	Essity	290089	290089 Tork Matic® Paper Hand Towel Roll White	(6) 700'/cs (4,200'/cs)	UL ECOLOGO	EPA CPG	FSC

Kimberly-Clark Professional* MOD* Roll Towel Dispensing System

Roll Towel	Kimberly-Clark	25639	25639 Kleenex® MOD* Roll Towel	(6) 700'/cs (4,200'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Kimberly-Clark	25703	25703 Scott® MOD* Roll Towel	(6) 1,150'/cs (6,900'/cs)	UL ECOLOGO	EPA CPG	FSC



BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
Sanitary Paper Products							
Roll Towel Systems							
Kimberly-Clark Professional* Electronic Touchless Roll Towel System							
Roll Towel	Kimberly-Clark	50606	50606 Kleenex® Hard Roll Towel	(6) 600'/cs (3,600'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Kimberly-Clark	02000	02000 Scott® Hard Roll Towel	(6) 950'/cs (5,700'/cs)	UL ECOLOGO	EPA CPG	FSC
Universal Roll Towels							
Roll Towel	KleenLine	53795	KleenLine Select High Capacity White Hardwound Roll Towel	(6) 1,000'/cs (6,000'/cs)	UL ECOLOGO	EPA CPG	
Roll Towel	KleenLine	850088	KleenLine Essentials 2800 White Hardwound Roll Towel	(6) 800'/cs (4,800'/cs)	FSC		
Roll Towel	KleenLine	855209	KleenLine Essentials Kraft Hardwound Roll Towel	(6) 800'/cs (4,800'/cs)	Green Seal	EPA CPG	
Roll Towel	Georgia-Pacific	26100	26100 Preference® White Universal Roll Towel	(6) 1,000'/cs (6,000'/cs)	EPA CPG		
Roll Towel	Georgia-Pacific	26601	26601 Envision® Soft White Universal Roll Towel	(6) 800'/cs (4,800'/cs)	UL ECOLOGO	Green Seal	EPA CPG
Roll Towel	Georgia-Pacific	28706	28706 Envision® White Universal Roll Towel	(12) 350'/cs (4,200'/cs)	EPA CPG		
Roll Towel	Georgia-Pacific	26301	26301 Envision® Brown High Capacity Roll Towel	(6) 800'/cs (4,800'/cs)	UL ECOLOGO	Green Seal	EPA CPG
Roll Towel	Georgia-Pacific	26401	26401 Envision® Brown Hardwound Roll Towel	(12) 350'/cs (4,200'/cs)	UL ECOLOGO	EPA CPG	
Roll Towel	Essity	8031300	8031300 Tork Hand Towel Roll Natural	(6) 800'/cs (4,800'/cs)	Green Seal	EPA CPG	FSC
Roll Towel	Essity	8031400	8031400 Tork Hand Towel Roll Natural White	(6) 800'/cs (4,800'/cs)	Green Seal	EPA CPG	CMA
Roll Towel	Essity	RB8002	RB8002 Tork Hand Towel Roll White	(6) 800'/cs (4,800'/cs)	UL ECOLOGO	FSC	CMA
Roll Towel	Essity	RK1000	RK1000 Tork Paper Hand Towel Roll Natural	(6) 1,000'/cs (6,000'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Essity	RK8002	RK8002 Tork Paper Hand Towel Roll Natural	(6) 800'/cs (4,800'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Essity	RK800E	RK800E Tork Paper Hand Towel Roll Natural	(6) 800'/cs (4,800'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Kimberly-Clark	50606	50606 Kleenex® White Hard Roll Towel	(6) 600'/cs (3,600'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Kimberly-Clark	01080	01080 Kleenex® White Universal Roll Towel	(12) 425'/cs (5,100'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Kimberly-Clark	01000	01000 Scott® White Universal Roll Towel	(12) 1,000'/cs (12,000'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Kimberly-Clark	01040	01040 Scott® White Universal Roll Towel	(12) 800'/cs (9,600'/cs)	UL ECOLOGO	EPA CPG	
Roll Towel	Kimberly-Clark	01005	01005 Scott® White Universal Roll Towel	(6) 1,000'/cs (6,000'/cs)	UL ECOLOGO	EPA CPG	FSC
Roll Towel	Kimberly-Clark	04142	04142 Scott® Brown Hard Roll Towel	(12) 800'/cs (9,600'/cs)	UL ECOLOGO	EPA CPG	





BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
Sanitary Paper Products							
Centerpull Towels							
Centerfeed Towel	Essity	120932	120932 Tork Centerfeed Paper Towel White	(6) 500 sheets/cs (3,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Centerfeed Towel	Essity	RC530	RC530 Tork Centerfeed Hand Towel White	(6) 530 sheets/cs (3,180 sheets/cs)	UL ECOLOGO	EPA CPG	
Centerpull Towel	Kimberly-Clark	01032	01032 Scott® Roll Control Center-Pull Towel	(6) 700'/cs (4,200'/cs)	UL ECOLOGO	EPA CPG	FSC
Perforated Roll Towels							
Perforated Roll Towel	Essity	HB1990A	HB1990A Tork Perforated Roll Towel White	(30) 84 sheets/cs (2,520 sheets/cs)	UL ECOLOGO		
Perforated Roll Towel	Kimberly-Clark	41482	41482 Scott® Kitchen Roll Towel	(20) 128 sheets/cs (2,560 sheets/cs)	UL ECOLOGO	EPA CPG	
Folded Towels							
Multifold Towel	KleenLine	88001	KleenLine Select 2001 Premium White Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Multifold Towel	KleenLine	53796	KleenLine White Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Multifold Towel	WAXIE	851246	8001 WAXIE-Green™ White Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	Green Seal	EPA CPG	
Multifold Towel	WAXIE	850045	2010 KleenLine™ White Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	Green Seal	EPA CPG	FSC
Multifold Towel	Georgia-Pacific	20389	20389 Preference® White Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	EPA CPG		
Multifold Towel	Georgia-Pacific	24590	24590 Envision® White Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Multifold Towel	Georgia-Pacific	23304	23304 Envision® Brown Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	Green Seal	EPA CPG
Multifold Towel	Essity	101293	101293 Tork Xpress® Soft Multifold Hand Towel White	(16) 189 sheets/cs (3,024 sheets/cs)	EPA CPG	FSC	CMA
Multifold Towel	Essity	101298	101298 Tork Xpress® Extra Soft Multifold Hand Towel White	(16) 94 sheets/cs (1,504 sheets/cs)	FSC	CMA	
Multifold Towel	Essity	MB579	MB579 Tork Xpress® Soft Multifold Hand Towel White	(16) 135 sheets/cs (2,160 sheets/cs)	EPA CPG	FSC	CMA
Multifold Towel	Essity	420580	420580 Tork Multifold Hand Towel White	(12) 250 sheets/cs (3,000 sheets/cs)	FSC	CMA	
Multifold Towel	Essity	424824	424824 Tork Multifold Hand Towel White	(16) 250 sheets/cs (4,000 sheets/cs)	FSC	CMA	
Multifold Towel	Essity	MB540A	MB540A Tork Multifold Hand Towel White	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Multifold Towel	Essity	MK520A	MK520A Tork Multifold Hand Towel Natural	(16) 250 sheets/cs (4,000 sheets/cs)	Green Seal	UL ECOLOGO	EPA CPG

Green Partner Support

SANITARY CONSUMABLES + DIVERSION



BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
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Sanitary Paper Products

Folded Towels

Multifold Towel	Kimberly-Clark	01804	01804 Scott® White Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Multifold Towel	Kimberly-Clark	01890	01890 Kleenex® White Multifold Towel	(16) 150 sheets/cs (2,400 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Multifold Towel	Kimberly-Clark	01807	01807 Scott® White Recycled Fiber Multifold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Multifold Towel	Kimberly-Clark	01960	01960 Scott® SCOTTFOLD* M Towel	(25) 175 sheets/cs (4,375 sheets/cs)	UL ECOLOGO	EPA CPG	FSC

Folded Towels

Multifold Towel	Kimberly-Clark	01980	01980 Scott® SCOTTFOLD* M Towel	(25) 175 sheets/cs (4,375 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Multifold Towel	Kimberly-Clark	13253	13253 Kleenex® SCOTTFOLD* Towel	(25) 120 sheets/cs (3,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Multifold Towel	Kimberly-Clark	13254	13254 Kleenex® SCOTTFOLD* Towel	(25) 120 sheets/cs (3,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Multifold Towel	Kimberly-Clark	04442	04442 Kleenex® SLIMFOLD* Towel	(24) 90 sheets/cs (2,160 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
C-Fold Towel	Georgia-Pacific	25190	25190 Envision® White C-Fold Towel	(10) 240 sheets/cs (2,400 sheets/cs)	UL ECOLOGO	Green Seal	EPA CPG
C-Fold/BigFold Towel	Georgia-Pacific	33587	33587 BigFold® White EPA Compliant Premium Paper Towel	(10) 220 sheets/cs (2,200 sheets/cs)	EPA CPG		
C-Fold Towel	Kimberly-Clark	01500	01500 Kleenex® White C-Fold Towel	(16) 150 sheets/cs (2,400 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
C-Fold Towel	Kimberly-Clark	01510	01510 Scott® White C-Fold Towel	(12) 200 sheets/cs (2,400 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Singlefold Towel	Georgia-Pacific	20904	20904 Envision® White Singlefold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	EPA CPG		
Singlefold Towel	Georgia-Pacific	23504	23504 Envision® Brown Singlefold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Singlefold Towel	Kimberly-Clark	01700	01700 Scott® White Singlefold Towel	(16) 250 sheets/cs (4,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC





BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
Bath Tissue Dispensing Systems							
WAXIE Small Core Bath Tissue							
Small Core Bath Tissue	KleenLine	W1236	KleenLine Small Core Bath Tissue White 2-Ply	(36) 1,000 sheets/cs (36,000 sheets/cs)	EPA CPG		
Small Core Bath Tissue	WAXIE	851247	8036 WAXIE-Green™ Small Core White 2-Ply Bath Tissue	(36) 1,000 sheets/cs (36,000 sheets/cs)	Green Seal	EPA CPG	
WAXIE Super Roll Bath Tissue							
JRT Bath Tissue	WAXIE	851151	8500 WAXIE-Green™ Jumbo Super Roll White 2-Ply Bath Tissue	(8) 1,150' sheets/cs (12,000'/cs)	Green Seal	EPA CPG	
WAXIE JRT Bath Tissue							
JRT Bath Tissue	KleenLine	855608	KleenLine Essentials 1121 Jumbo Roll Bath Tissue 1-Ply	(12) 2,000' sheets/cs (24,000' sheets/cs)	FSC		
JRT Bath Tissue	KleenLine	422952	KleenLine Essentials Jumbo Roll Bath Tissue 2-Ply	(12) 700' sheets/cs (4,000' sheets/cs)	FSC		
JRT Bath Tissue	KleenLine	851308	KleenLine™ JRT White 2-Ply Bath Tissue	(12) 1,000'/cs (12,000'/cs)	FSC		
JRT Bath Tissue	WAXIE	851244	8912 WAXIE-Green™ Jumbo Roll White 2-Ply Bath Tissue	(12) 1,000'/cs (12,000'/cs)	Green Seal	EPA CPG	
Georgia-Pacific® Compact® Coreless Bath Tissue							
Coreless Bath Tissue	Georgia-Pacific	19375	19375 Compact® Coreless White 2-Ply Bath Tissue	(36) 1,000 sheets/cs (36,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Coreless Bath Tissue	Georgia-Pacific	19378	19378 Compact® Coreless White 2-Ply Bath Tissue	(18) 1,500 sheets/cs (27,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Coreless Bath Tissue	Georgia-Pacific	19371	19371 Angel Soft ps® Compact Coreless 2-Ply Premium Bath Tissue	(36) 750 sheets/cs (27,000 sheets/cs)	EPA CPG		
Coreless Bath Tissue	Georgia-Pacific	19372	19372 Angel Soft ps® Compact Coreless 2-Ply Premium Bath Tissue	(18) 1,125 sheets/cs (20,250 sheets/cs)	EPA CPG		
Tork Coreless High-Capacity Bath Tissue System							
Coreless Bath Tissue	Essity	472880	472880 Tork Coreless High-Capacity Toilet Paper Roll White	(36) 1,000 sheets/cs (36,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Coreless Bath Tissue	Essity	472884	472884 Tork Coreless High-Capacity Toilet Paper Roll White	(36) 750 sheets/cs (27,000 sheets/cs)	FSC		
Coreless Bath Tissue	Essity	472885	472885 Tork Coreless High-Capacity Toilet Paper Roll White	(12) 750 sheets/cs (9,000 sheets/cs)	FSC		
Georgia-Pacific® SofPull® CenterPull Bath Tissue							
SofPull JRT	Georgia-Pacific	19510	19510 SofPull® CenterPull White 2-Ply Bath Tissue	(6) 6,000 sheets/cs (36,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Kimberly-Clark Professional* Coreless Bath Tissue							
Coreless Bath Tissue	Kimberly-Clark	04007	04007 Scott® Coreless White 2-Ply Bath Tissue	(36) 1,000'/cs (36,000'/cs)	UL ECOLOGO	EPA CPG	FSC
Coreless Bath Tissue	Kimberly-Clark	07001	07001 Kleenex® Cottonelle Coreless White 2-Ply Bath Tissue	(36) 800'/cs (28,800'/cs)	EPA CPG		
Coreless JRT Bath Tissue	Kimberly-Clark	07006	07006 Scott® Coreless White JRT Jr. Bath Tissue	(12) 1,150'/cs (13,800'/cs)	UL ECOLOGO	EPA CPG	FSC

Green Partner Support

SANITARY CONSUMABLES + DIVERSION



BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
Bath Tissue Dispensing Systems							
Essity Jumbo Roll Bath Tissue							
Mini Jumbo Toilet Tissue	Essity	12024402	12024402 Tork Mini Jumbo Toilet Paper Roll White	(12) 751'/cs (9,012'/cs)	UL ECOLOGO	EPA CPG	FSC
JRT Toilet Tissue	Essity	TJ0922A	TJ0922A Tork Jumbo Toilet Paper Roll White	(12) 1,000'/cs (12,000'/cs)	UL ECOLOGO	EPA CPG	FSC
Kimberly-Clark Professional* Jumbo Roll Bath Tissue							
JRT Bath Tissue	Kimberly-Clark	07805	07805 Scott® JRT Jr. Jumbo Roll 2-Ply White Bath Tissue	(12) 1,000'/cs (12,000'/cs)	UL ECOLOGO	EPA CPG	FSC
JRT Bath Tissue	Kimberly-Clark	07223	07223 Scott® JRT Jr. Jumbo Roll 1-Ply White Bath Tissue	(12) 1,000'/cs (12,000'/cs)	UL ECOLOGO	EPA CPG	FSC
JRT Bath Tissue	Kimberly-Clark	67805	67805 Scott® JRT Jr. Jumbo Roll 2-Ply White Bath Tissue	(12) 2,000'/cs (12,000'/cs)	UL ECOLOGO	EPA CPG	FSC
JRT Bath Tissue	Kimberly-Clark	07304	07304 Kleenex® Cottonelle JRT Jr. 2-Ply White Bath Tissue	(12) 750'/cs (9,000'/cs)	EPA CPG	FSC	
JRT Bath Tissue	Kimberly-Clark	07827	07827 Scott® JRT Jr. Jumbo Roll 2-Ply White Bath Tissue	(6) 2,000'/cs (12,000'/cs)	UL ECOLOGO	EPA CPG	FSC
Standard Roll Bath Tissue							
Bath Tissue	KleenLine	850172	KleenLine Select Premium Bath Tissue 2-Ply	(80) 420 sheets/cs (33,600 sheets/cs)	FSC		
Bath Tissue	KleenLine	566187	KleenLine 1945 Bath Tissue 2-Ply	(80) 500 sheets/cs (40,000 sheets/cs)	FSC		
Bath Tissue	KleenLine	310194	KleenLine 1945 Bath Tissue 2-Ply	(96) 500 sheets/cs (48,000 sheets/cs)	FSC		
Bath Tissue	KleenLine	850171	KleenLine Essentials 1196 Bath Tissue 1-Ply	(96) 1,000 sheets/cs (96,000 sheets/cs)	FSC		
Bath Tissue	KleenLine	850173	KleenLine Essentials 1296 Bath Tissue 2-Ply	(96) 500 sheets/cs (48,000 sheets/cs)	Green Seal	EPA CPG	
Bath Tissue	WAXIE	851255	8600-1 WAXIE-Green™ 2-Ply White Bath Tissue	(80) 600 sheets/cs (48,000 sheets/cs)	Green Seal	EPA CPG	
Bath Tissue	KleenLine®	851251	WAXIE-Select™ Premium 2-Ply White Bath Tissue	(60) 400 sheets/cs (24,000 sheets/cs)	FSC		
Bath Tissue	KleenLine®	851073	1296 KleenLine™ 2-Ply White Bath Tissue	(96) 500 sheets/cs (48,000 sheets/cs)	FSC		
Bath Tissue	Georgia-Pacific	16880	16880 Angel Soft ps® Premium 2-Ply White Bath Tissue	(80) 450 sheets/cs (36,000 sheets/cs)	EPA CPG		
Bath Tissue	Georgia-Pacific	19880/01	19880/01 Envision® 2-Ply White Bath Tissue	(80) 550 sheets/cs (44,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Bath Tissue	Georgia-Pacific	18280/01	18280/01 Preference® 2-Ply White Bath Tissue	(80) 550 sheets/cs (44,000 sheets/cs)	EPA CPG		
Bath Tissue	Georgia-Pacific	14580/01	14580/01 Envision® 1-Ply White Bath Tissue	(80) 1,210 sheets/cs (96,800 sheets/cs)	UL ECOLOGO	Green Seal	EPA CPG
Bath Tissue	Essity	161990	161990 Tork OptiCore® Mid-size Toilet Paper Roll White	(36) 865 sheets/cs (31,140 sheets/cs)	Green Seal	UL ECOLOGO	EPA CPG
Bath Tissue	Essity	2461200	2461200 Tork Advanced Bath Tissue Roll, 2-Ply	(80) 500 sheets/cs (40,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Bath Tissue	Essity	TM1616S	TM1616S Tork Toilet Paper Roll White	(96) 500 sheets/cs (48,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC

BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Green Partner Support

SANITARY CONSUMABLES + DIVERSION

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
Standard Roll Bath Tissue							
Bath Tissue	Kimberly-Clark	04460	04460 Scott® 2-Ply White Bath Tissue	(80) 550 sheets/cs (44,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Bath Tissue	Kimberly-Clark	17713	17713 Kleenex® Cottonelle 2-Ply White Bath Tissue	(60) 451 sheets/cs (30,360 sheets/cs)	EPA CPG	FSC	
Bath Tissue	Kimberly-Clark	13217	13217 Scott® 100% Recycled 2-Ply White Bath Tissue	(80) 506 sheets/cs (40,480 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Bath Tissue	Kimberly-Clark	05102	05102 Scott® 1-Ply White Bath Tissue	(80) 1,210 sheets/cs (96,800 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Interfolded Bath Tissue	Kimberly-Clark	48280	48280 Kleenex® Hygienic Interfolded Bath Tissue	(36) 250 sheets/cs (9,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Facial Tissue							
Facial Tissue	KleenLine®	855607	KleenLine Select™ Premium Flat Box 2-Ply Facial Tissue	(30) 100 sheets/cs (3,000 sheets/cs)	FSC		
Facial Tissue	KleenLine®	855606	KleenLine Select™ Premium Cube Box 2-Ply Facial Tissue	(36) 85 sheets/cs (3,060 sheets/cs)	FSC		
Facial Tissue	Georgia-Pacific	48100	48100 Preference® White Facial Tissue	(30) 100 sheets/cs (3,000 sheets/cs)	EPA CPG		
Facial Tissue	Georgia-Pacific	47410	47410 Envision® White Facial Tissue	(30) 100 sheets/cs (3,000 sheets/cs)	UL ECOLOGO	Green Seal	EPA CPG
Facial Tissue	Georgia-Pacific	48580	48580 Angel Soft ps® Premium White Facial Tissue	(30) 100 sheets/cs (3,000 sheets/cs)	EPA CPG		
Facial Tissue	Georgia-Pacific	46580	46580 Angel Soft ps® Premium White Facial Tissue	(36) 96 sheets/cs (3,456 sheets/cs)	EPA CPG		
Facial Tissue	Essity	6920101	6920101 Tork Facial Tissue Flat Box White	(30) 100 sheets/cs (3,000 sheets/cs)	FSC		
Facial Tissue	Essity	TF6710A	TF6710A Tork Universal Facial Tissue Flat Box White	(30) 100 sheets/cs (3,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Facial Tissue	Essity	TF6810	TF6810 Tork Advanced Facial Tissue Flat Box White	(30) 100 sheets/cs (3,000 sheets/cs)	UL ECOLOGO	EPA CPG	FSC
Facial Tissue	Kimberly-Clark	21340	21340 Surpass® White Facial Tissue	(30) 100 sheets/cs (3,000 sheets/cs)	UL ECOLOGO	EPA CPG	
Facial Tissue	Kimberly-Clark	21606	21606 Kleenex® White Facial Tissue	(48) 125 sheets/cs (6,000 sheets/cs)	FSC		
Facial Tissue	Kimberly-Clark	21270	21270 Kleenex® Boutique Decorative Box White Facial Tissue	(36) 95 sheets/cs (3,420 sheets/cs)	FSC		
Seat Covers							
Seat Covers	KleenLine	851531	KleenLine Essentials Seat Covers	(20) 250 sheets/cs (5,000 sheets/cs)	EPA CPG		
Seat Covers	Essity	TC0020	TC0020 Tork Toilet Seat Cover White	(20) 250 sheets/cs (5,000 sheets/cs)	FSC		
Seat Covers	Kimberly-Clark	07410	07410 Scott® Personal Seat Covers	(24) 125 sheets/cs (3,000 sheets/cs)	EPA CPG		



BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria
Plastic Liners					
WAXIE-Green™ High Density Liners					
Plastic Liners	WAXIE	701102	24x33 16N WAXIE-Green™ Coreless Roll Liners	(10) 25 rolls/cs (250/cs)	EPA CPG
Plastic Liners	WAXIE	701101	33x40 16N WAXIE-Green™ Coreless Roll Liners	(10) 25 rolls/cs (250/cs)	EPA CPG
Plastic Liners	WAXIE	701100	40x48 16N WAXIE-Green™ Coreless Roll Liners	(6) 25 rolls/cs (150/cs)	EPA CPG
WAXIE-Green™ Linear Low Density Liners					
Plastic Liners	WAXIE	705110	24x23 0.85 mil WAXIE-Green™ Black Liners	(20) 25 rolls/cs (500/cs)	EPA CPG
Plastic Liners	WAXIE	705111	24x31 0.85 mil WAXIE-Green™ Black Liners	(20) 25 rolls/cs (500/cs)	EPA CPG
Plastic Liners	WAXIE	705112	33x39 1.0 mil WAXIE-Green™ Black Liners	(10) 25 rolls/cs (250/cs)	EPA CPG
Plastic Liners	WAXIE	705113	33x39 1.25 mil WAXIE-Green™ Black Liners	(10) 10 rolls/cs (100/cs)	EPA CPG
Plastic Liners	WAXIE	705115	40x48 1.5 mil WAXIE-Green™ Black Liners	(10) 10 rolls/cs (100/cs)	EPA CPG
Plastic Liners	WAXIE	705116	40x46 1.25 mil WAXIE-Green™ Black Liners	(10) 10 rolls/cs (100/cs)	EPA CPG
Plastic Liners	WAXIE	705118	38x58 1.5 mil WAXIE-Green™ Black Liners	(10) 10 rolls/cs (100/cs)	EPA CPG
KleenLine™ Black Max Liners					
Plastic Liners	KleenLine	W6639SKIX02	33x39 1.5 mil Black Max Liners	150/cs	EPA CPG
Plastic Liners	KleenLine	W6639QKI	33x39 2.0 mil Black Max Liners	150/cs	EPA CPG
Plastic Liners	KleenLine	W7258SKIX01	36x58 1.15 mil Black Max Liners	100/cs	EPA CPG
Plastic Liners	KleenLine	W7258QKI	36x58 2.0 mil Black Max Liners	100/cs	EPA CPG
Plastic Liners	KleenLine	W8647SKI	43x47 1.5 mil Black Max Liners	100/cs	EPA CPG
Plastic Liners	KleenLine	W8046SKI	40x46 1.5 mil Black Max Liners	100/cs	EPA CPG
Plastic Liners	KleenLine	W8046QKIX01	40x46 2.0 mil Black Max Liners	100/cs	EPA CPG
Plastic Liners	KleenLine	W8046TKI	40x46 1.25 mil Black Max Liners	125/cs	EPA CPG



BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria
Plastic Liners					
BioTuf® Compostable Liners					
Compostable Liners	Heritage	Y4832EE R01	24x32 0.88 mil BioTuf® Compostable Liners	(8) 25 rolls/cs (200/cs)	BPI
Compostable Liners	Heritage	Y4832YE R01	24x32 1.0 mil BioTuf® Compostable Liners	(8) 25 rolls/cs (200/cs)	BPI
Compostable Liners	Heritage	Y6039EE R01	30x39 0.88 mil BioTuf® Compostable Liners	(6) 25 rolls/cs (150/cs)	BPI
Compostable Liners	Heritage	Y6039SE R01	30x39 1.2 mil BioTuf® Compostable Liners	(5) 25 rolls/cs (125/cs)	BPI
Compostable Liners	Heritage	Y6639TE R01	33x39 0.9 mil BioTuf® Compostable Liners	(6) 25 rolls/cs (150/cs)	BPI
Compostable Liners	Heritage	Y6848EE R01	34x48 0.88 mil BioTuf® Compostable Liners	(5) 25 rolls/cs (125/cs)	BPI
Compostable Liners	Heritage	Y6848YE R01	34x48 1.0 mil BioTuf® Compostable Liners	(5) 20 rolls/cs (100/cs)	BPI
Compostable Liners	Heritage	Y8448YE R01	42x48 1.0 mil BioTuf® Compostable Liners	(5) 20 rolls/cs (100/cs)	BPI

BradyPLUS GPS® Sanitary Consumables + Diversion – Consumables

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria
KleenLine™ Coreless Roll Liners – Source Reduction! High-density coreless roll liners with Star Seal bottoms. “Right-size” liners save money and contribute to source reduction by using the thinnest and smallest liner.					
KleenLine™ Coreless Roll Liners					
Plastic Liners	KleenLine	Z4824RNIR01	24x24 06N KleenLine™ Coreless Roll Liners	(20) 50 rolls/cs (1,000/cs)	Source Reduction
Plastic Liners	KleenLine	Z4833LNIR01	24x33 08N KleenLine™ Coreless Roll Liners	(20) 50 rolls/cs (1,000/cs)	Source Reduction
Plastic Liners	KleenLine	Z6037LNIR01	30x37 08N KleenLine™ Coreless Roll Liners	(20) 25 rolls/cs (500/cs)	Source Reduction
Plastic Liners	KleenLine	Z6037MNIR01	30x37 10N KleenLine™ Coreless Roll Liners	(20) 25 rolls/cs (500/cs)	Source Reduction
Plastic Liners	KleenLine	Z7446MNIR01	37x46 12N KleenLine™ Coreless Roll Liners	(10) 25 rolls/cs (250/cs)	Source Reduction
Plastic Liners	KleenLine	Z8048HNIR02	40x48 14N KleenLine™ Coreless Roll Liners	(10) 25 rolls/cs (250/cs)	Source Reduction
Plastic Liners	KleenLine	Z8048VNIR01	40x48 16N KleenLine™ Coreless Roll Liners	(10) 25 rolls/cs (250/cs)	Source Reduction
Plastic Liners	KleenLine	Z8648VNIR01	43x48 16N KleenLine™ Coreless Roll Liners	(8) 25 rolls/cs (200/cs)	Source Reduction





BradyPLUS GPS® Sanitary Consumables + Diversion – Diversion

Product Type	Manufacturer	Item	Description	Sustainable Criteria	
Recycling Receptacles and Systems					
Rubbermaid® Deskside Recycling Containers					
Recycling Receptacle	Rubbermaid	FG295673BLUE	2956-06 28-qt Plastic Wastebasket Recycle, Blue	Recycling	Recycled Content
Recycling Receptacle	Rubbermaid	FG295606GRN	2956-06 28-qt Plastic Wastebasket Recycle, Green	Recycling	Recycled Content
Recycling Receptacle	Rubbermaid	FG295073BLA	2950-73 13.5-qt Wastebasket Recycling Side Bin, Black	Recycling	Recycled Content
Rubbermaid® Slim Jim® Recycling Containers					
Recycling Receptacle	Rubbermaid	FG354007BLUE	3540-07 23-gl Slim Jim® Vented Recycle Container, Blue	Recycling	Recycled Content
Recycling Receptacle	Rubbermaid	FG354007GRN	3540-07 23-gl Slim Jim® Vented Recycle Container, Green	Recycling	Recycled Content
Recycling Top	Rubbermaid	FG269288BLUE	2692-88 Slim Jim® Recycle Bottle & Can Top, Blue	Recycling	Recycled Content
Recycling Top	Rubbermaid	FG269288GRN	2692-88 Slim Jim® Recycle Bottle & Can Top, Green	Recycling	Recycled Content
Recycling Top	Rubbermaid	FG270388BLUE	2703-88 Slim Jim® Recycle Paper Top, Blue	Recycling	Recycled Content
Recycling Top	Rubbermaid	FG267360BLUE	2673-60 Slim Jim® Swing Top, Blue	Recycling	Recycled Content
Rubbermaid® Untouchable® Square Recycling Containers					
Recycling Receptacle	Rubbermaid	FG356973BLUE	3959-73 23-gl Untouchable® Recycling Container, Blue	Recycling	Recycled Content
Recycling Receptacle	Rubbermaid	FG395873BLUE	3958-07 35-gl Untouchable® Recycling Container, Blue	Recycling	Recycled Content
Recycling Receptacle	Rubbermaid	FG395973BLUE	3659-73 50-gl Untouchable® Recycling Container, Blue	Recycling	Recycled Content
Recycling Top	Rubbermaid	FG279100DBLUE	2791-00 Untouchable® Bottle and Can Recycling Top, Blue	Recycling	Recycled Content



BradyPLUS GPS® Sanitary Consumables + Diversion – Diversion

Product Type	Manufacturer	Item	Description	Sustainable Criteria	
Rubbermaid® BRUTE® Recycling Containers					
Recycling Receptacle	Rubbermaid	FG263273BLUE	2632-73 32-gal Round BRUTE® Recycling Container, Blue	Recycling	Recycled Content
Recycling Receptacle	Rubbermaid	FG264360BLUE	2643-60 40-gal Round BRUTE® Recycling Container, Blue	Recycling	Recycled Content
EcoSafe® Organics Diversion					
Organics Receptacle	EcoSafe	KCGRN	2-gal EcoSafe® Kitchen Caddy	Organics	
Organics Receptacle	EcoSafe	FG279100DBLUE	6-gal EcoSafe® EcoCaddy	Organics	
Bigbelly® Smart Waste and Recycling Collection System					
Recycling Receptacle	Big Belly	HC5	Bigbelly® Single Station	Recycling	
Recycling Receptacle	Big Belly	SCH5.5-0	Smartbelly Single Station	Recycling	
Clean River Recycling Solutions					
Recycling Receptacle	Clean River	FLEXESTD-2-BB-GRAY	Flex E 50 Gal 2 Stream with Backboard	Recycling	
Recycling & Organics Receptacle	Clean River	FLEXESTD-3-BB-GRAY	Flex E 50 Gal 3 Stream with Backboard	Recycling	Organics
PourAway Liquid Recycling System					
Recycling System	PourAway	456789	PourAway Cadet Recycle Blue 23 GL Liquids Receptacle	Recycling	
Recycling System	PourAway	456793	PourAway Cadet Recycle Knight Gray 23 GL Liquids Receptacle	Recycling	





BradyPLUS GPS® Sanitary Consumables + Diversion – Diversion

FOR Solutions – Food Organics Recycling System

The management of uneaten, discarded food is the last frontier in recycling. Many states and municipalities are passing legislation banning food scraps from the solid waste stream. FOR Solutions state-of-the-art, patented aerobic, in-vessel rotary drum technology transforms those discarded food scraps, as well as all organics, into nutrient-dense compost in just FIVE days. This transformation is accomplished with:

- Virtually no odor
- An energy efficient process
- No additional inoculants or heat
- No pests, insects or rodents
- Aesthetically pleasing design

Localized processing of discarded food scraps saves on disposal costs while advancing an institution's sustainability initiatives. Your BradyPLUS Account Consultant can work with you to see if a FOR Solutions system can help your organization meet its diversion and sustainability goals.

Green Partner Support

BradyPLUS GPS® Sanitary Consumables + Diversion – Diversion

Recycling Collection Systems

Recycling collection systems are available in a variety of configurations and capacities from Rubbermaid®, Ex-Cell Kaiser, Bigbelly® Solar, Clean River and others. Please contact your BradyPLUS Account Consultant for more information.



SANITARY CONSUMABLES + DIVERSION



BradyPLUS offers many hand hygiene systems to help contribute to building occupant wellness. Hand washing and sanitizing represent one of the most important steps that can be taken to protect health and prevent the spread of illness. BradyPLUS has a hand hygiene solution to fit any need - everything from sealed dispensing systems that help to ensure that the soap is not contaminated prior to being used, to hand sanitizing systems that help to keep hands sanitized when there is no access to running water. And each of these solutions can be paired with the appropriate hand drying system from BradyPLUS.

Hand soaps and sanitizers that are third-party certified by Green Seal, UL ECOLOGO, and EPA Safer Choice can all help a facility achieve its sustainability and building occupant wellness goals. Whether it is Green Restaurant Association or

Green Dining Alliance certification, or LEED, WELL, Fitwel, AASHE STARS, Healthy Green Schools & Colleges, ISSA CIMS-GB certification, these hand hygiene solutions all fit the bill to help you reach your goals.

BradyPLUS GPS® Hand Hygiene + Wellness

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
Hand Soap Systems							
KleenLine Select™ NRG™ No-Touch Foam Handwash Dispensing System							
Hand Soap	KleenLine	7640-02-BCE00Y	KleenLine Select™ NRG™ No-Touch Clear & Mild Foam Handwash	(2) 1200 ml/cs	UL ECOLOGO	USDA BioPreferred	Not Antimicrobial
KleenLine Select™ No-Touch Foam Handwash Dispensing System							
Hand Soap	KleenLine	7640-02-BCE00YL	KleenLine Select™ No-Touch Clear & Mild Foam Handwash	(2) 1200 ml/cs	UL ECOLOGO	Not Antimicrobial	
KleenLine Select™ Manual Foam Handwash Dispensing System							
Hand Soap	KleenLine	5165-04-BCE00YL	KleenLine Select Manual Green Certified Foam Handwash	(4) 1250 ml/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	KleenLine	5161-04-BCE00YL	KleenLine Select Manual Cranberry Pink Lotion Foam Soap	(4) 1250 ml/cs	UL ECOLOGO	Not Antimicrobial	
WAXIE Clean Touch™ LX Touch Free Dispensing System							
Hand Soap	WAXIE	386400	WAXIE Clean Touch™ LX Touch Free Clear & Mild Foam Handwash	(3) 700 ml/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	386410	WAXIE Clean Touch™ LX Touch Free Clear & Mild Foam Handwash	(2) 1200 ml/cs	UL ECOLOGO	Not Antimicrobial	
WAXIE Clean Touch™ Manual Dispensing System							
Hand Soap	WAXIE	386300	WAXIE Clean Touch™ Manual Clear & Mild Foam Handwash	(4) 700 ml/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	386310	WAXIE Clean Touch™ Manual Clear & Mild Foam Handwash	(3) 1250 ml/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	386311	WAXIE Clean Touch™ Manual Citrus Ginger Foam Hand, Hair and Showerwash	(3) 1250 ml/cs	UL ECOLOGO	Not Antimicrobial	
KleenLine Counter Mount Soap System							
Hand Soap	KleenLine	8565-04-BCE00YL	KleenLine Certified Counter Mount Foam Handsoap	(2) 1500 ml/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	KleenLine	8561-04-BCE00YL	KleenLine Cranberry Counter Mount Foam Handwash	(2) 1500 ml/cs	Not Antimicrobial		
Hand Soap	KleenLine	8545-04-BCE00YL	KleenLine Certified Counter Mount Foam Handwash	(4) 2300 ml/cs	UL ECOLOGO	Not Antimicrobial	



BradyPLUS GPS® Hand Hygiene + Wellness

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
Hand Soap Systems							
Tork Skincare System							
Hand Soap	Essity		400020 Tork Odor-Control Hand Soap Liquid	(6) 1,000 ml/cs (6,000 ml/cs)	Green Seal	UL ECOLOGO	Not Antimicrobial
Hand Soap	Essity	401701	401701 Tork Sensitive Hand Washing Foam Soap	(6) 1,000 ml/cs (6,000 ml/cs)	Green Seal	Not Antimicrobial	
Hand Soap	Essity		401800 Tork Clarity Hand Soap Foam	(6) 1,000 ml/cs (6,000 ml/cs)	Green Seal	UL ECOLOGO	USDA BioPreferred
Hand Soap	Essity	401811	401811 Tork Extra Mild Hand Washing Foam Soap	(6) 1,000 ml/cs (6,000 ml/cs)	Green Seal	UL ECOLOGO	Not Antimicrobial
PURELL® Healthy Soap System							
Hand Soap	GOJO	7772-02	7772-02 PURELL® Healthcare Healthy Soap Gentle & Free Foam ES8 Touchfree	(2) 1200 ml/cs	UL ECOLOGO	USDA BioPreferred	Not Antimicrobial
Hand Soap	GOJO	5072-02	5072-02 PURELL® Healthcare Healthy Soap Gentle and Free Foam ES4 Manual	(2) 1200 ml/cs	UL ECOLOGO	USDA BioPreferred	Not Antimicrobial
PROVON® LTX™ Touchfree Dispensing System							
Hand Soap	GOJO	1341-03	1341-03 Clear & Mild Foam Handwash	(3) 700 ml/cs	UL ECOLOGO	USDA BioPreferred	Not Antimicrobial
Hand Soap	GOJO	1941-02	1941-02 Clear & Mild Foam Handwash	(2) 1200 ml/cs	UL ECOLOGO	USDA BioPreferred	Not Antimicrobial
PROVON® ADX™ Manual Foam Soap System							
Hand Soap	GOJO	8821-03	8821-03 Clear & Mild Foam Handwash	(3) 1250 ml/cs	UL ECOLOGO	USDA BioPreferred	Not Antimicrobial
Hand Soap	GOJO	8824-03	8824-03 Citrus Ginger Foam Handwash & Showerwash	(3) 1250 ml/cs	UL ECOLOGO	USDA BioPreferred	Not Antimicrobial
Rubbermaid® OneShot® AutoSoap and Manual Soap Systems							
Hand Soap	Rubbermaid	FG4013131	401313 Green Certified Lotion Soap	(4) 800 ml/cs	Green Seal	Not Antimicrobial	
Hand Soap	Rubbermaid	FG4015431	401543 Green Certified Lotion Soap	(4) 1600 ml/cs	Green Seal	Not Antimicrobial	
Hand Soap	Rubbermaid	FG750112	750112 Lotion Foam Soap with Moisturizers	(4) 1100 ml/cs	Green Seal	Not Antimicrobial	
Hand Soap	Rubbermaid	FG750517	750517 Lotion Foam Soap	(4) 800 ml/cs	Green Seal	Not Antimicrobial	
Hand Soap	Rubbermaid	FG750386	750386 Lotion Foam Soap with Moisturizers	(4) 1600 ml/cs	Green Seal	Not Antimicrobial	





BradyPLUS GPS® Hand Hygiene + Wellness

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
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Hand Soap Systems

Rubbermaid® AutoFoam Soap System

Hand Soap	Rubbermaid	FG750112	750112 Lotion Foam Soap with Moisturizers	(4) 1100 ml/cs	Green Seal	Not Antimicrobial	
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Rubbermaid® Flex™ Skin Care System

Hand Soap	Rubbermaid	3486571	3486571 Enriched Foam Hand Wash – Green Seal	(3) 1300 ml/cs	Green Seal	Not Antimicrobial	
Hand Soap	Rubbermaid	3486575	TC Enriched Foam Hand & Body Shampoo – Green Seal	(3) 1300 ml/cs	Green Seal	Not Antimicrobial	

Georgia-Pacific® enMotion® Gen2 Automated Touchless Soap System

Hand Soap	Georgia-Pacific	42714	42714 enMotion® Dye & Fragrance Free Gen2 Moisturizing Foam Soap	(2) 1200 ml/cs	Green Seal	EPA Safer Choice	USDA BioPreferred
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Georgia-Pacific® Pacific Blue® Ultra™ Manual Soap System

Hand Soap	Georgia-Pacific	43714	43714 Pacific Blue® Ultra™ Gentle Foam Soap, Fragrance-Free	(4) 1200 ml/cs	Green Seal	EPA Safer Choice	USDA BioPreferred
Hand Soap	Georgia-Pacific	43715	43715 Pacific Blue® Ultra™ Pacific Citrus Gentle Foam Soap	(4) 1200 ml/cs	Green Seal	EPA Safer Choice	USDA BioPreferred

Spartan foamyIQ® Hand Soap System

Hand Soap	Spartan Chemical Company	460800	foamyiQ® Citrus Fresh	(4) 1250 ml/cs	EPA Safer Choice		
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Liquid Hand Soap

WAXIE-Green™ Elegante Foaming Hand Soap

Hand Soap	WAXIE	380204	WAXIE-Green™ Elegante Foam Soap – Tropical Medley	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	381104	WAXIE-Green™ Elegante Foam Soap – Fragrance-Free	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	380214	WAXIE-Green™ Elegante Foam Soap – Lilac	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	Spartan Chemical Company	330804	Lite'n Foamy® Citrus Fresh	(4) 1 GL/CS	Green Seal	EPA Safer Choice	

WAXIE-Green™ Lotionized Hand Soap

Hand Soap	WAXIE	380184	WAXIE-Green™ Elegante Foam Soap – Tropical Medley	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	380244	WAXIE-Green™ Elegante Foam Soap – Fragrance-Free	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	380234	WAXIE-Green™ Elegante Foam Soap – Lilac	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	



BradyPLUS GPS® Hand Hygiene + Wellness

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria		
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Liquid Hand Soap

WAXIE-Green™ Lotionized Hand Soap

Hand Soap	WAXIE	380184	WAXIE-Green™ Elegante Foam Soap – Tropical Medley	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	380244	WAXIE-Green™ Elegante Foam Soap – Fragrance-Free	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	
Hand Soap	WAXIE	380234	WAXIE-Green™ Elegante Foam Soap – Lilac	(4) 1 gl/cs	UL ECOLOGO	Not Antimicrobial	

Hand Sanitizers

Tork Skincare System

Hand Sanitizer	Essity	400217	400217 Tork Hand Sanitizing Alcohol Foam	(6) 1,000 ml/cs (6,000 ml/cs)	Green Seal	UL ECOLOGO	USDA BioPreferred
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PURELL® TFX™ Touch Free Dispensing System

Hand Sanitizer	GOJO	5391-02	5391-02 PURELL® Green Certified Instant Hand Sanitizer Foam	(2) 1200 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	5191-03	5456-04 PURELL® Green Certified Instant hand Sanitizer	(2) 1200 ml/cs	UL ECOLOGO		

PURELL® LTX™ Dispensing System

Hand Sanitizer	GOJO	1303-03	1303-03 PURELL® Advanced Green Certified Instant Hand Sanitizer – Gel	(3) 700 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	1304-03	1304-03 PURELL® Advanced Green Certified Instant Hand Sanitizer – Foam	(3) 700 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	1305-03	1305-03 PURELL® Advanced Instant Hand Sanitizer – Foam	(3) 700 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	1903-02	1903-02 PURELL® Advanced Green Certified Instant Hand Sanitizer – Gel	(2) 1200 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	1904-02	1904-02 PURELL® Advanced Green Certified Instant Hand Sanitizer – Foam	(2) 1200 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	1905-02	1905-02 PURELL® Advanced Certified Instant Hand Sanitizer – Foam	(2) 1200 ml/cs	UL ECOLOGO		

PURELL® ADX™ Dispensing System

Hand Sanitizer	GOJO	8703-04	8703-04 PURELL® Advanced Green Certified Instant Hand Sanitizer – Gel	(4) 700 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	8705-04	8705-04 PURELL® Advanced Hand Sanitizer – Foam	(4) 700 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	8803-03	8803-03 PURELL® Advanced Green Certified Instant Hand Sanitizer – Gel	(3) 1200 ml/cs	UL ECOLOGO		
Hand Sanitizer	GOJO	8805-03	8805-03 PURELL® Advanced ADX Hand Sanitizer – Foam	(3) 1200 ml/cs	UL ECOLOGO		



BradyPLUS GPS® Hand Hygiene + Wellness

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria
Hand Sanitizers					
PURELL® Instant Hand Sanitizer Pump Bottles					
Hand Sanitizer	GOJO	9652-12	5792-12 PURELL® Green Certified 8 oz Pump	12/cs	UL ECOLOGO
Hand Sanitizer	GOJO	3659-12	3659-12 PURELL® Green Certified 12 oz Pump	12/cs	UL ECOLOGO
Hand Sanitizer	GOJO	5791-04	5791-04 PURELL® Green Certified 535 ml Pump	4/cs	UL ECOLOGO

Green Partner Support

HAND HYGIENE + WELLNESS





BradyPLUS offers many low environmental impact cleaning chemicals and equipment that can help you keep your foodservice establishment clean and sanitized. Cleaning chemicals that are third-party certified by Green Seal, UL ECOLOGO, or EPA Safer Choice, or ones that are recognized by USDA BioPreferred program for biobased content, or are certified by South Coast Air Quality Management's Clean Air Choice Cleaners Certification for low or no VOC's are all chemicals that have demonstrated a reduced impact on human health and the environment.

These cleaning chemicals can be supplemented by cleaning tools like microfiber that help contribute to better indoor air quality through their superior dust and dirt containment, and to source reduction through their ability to work using less chemicals and water. In addition, equipment such as vacuum cleaners that are certified by Carpet & Rug Institute Seal of Approval/Green Label and carpet extractors that are certified by Carpet & Rug Institute Seal of Approval can all help a foodservice establishment provide a clean, green, safe, and sanitized space for its patrons and guests, and potentially earn Green Restaurant Association or Green Dining Alliance certification.

BradyPLUS GPS® Cleaning + Sanitation – Chemicals

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria	
Kitchen						
Dish Detergent	WAXIE	530510	WAXIE-Green™ Dish Kleenz	(12) 1 qt/cs	UL ECOLOGO	
Dish Detergent	WAXIE	530514	WAXIE-Green™ Dish Kleenz	(4) 1 gl/cs	UL ECOLOGO	
Dish Detergent	WAXIE	530516	WAXIE-Green™ Dish Kleenz, Pump Style	(12) 18 oz/cs	UL ECOLOGO	
Dish Detergent	WAXIE	533005	WAXIE-Green™ Ecodish	(200) 1.4 oz/cs	UL ECOLOGO	
Dish Detergent	WAXIE	533006	WAXIE-Green™ Enviro Sink Pac	(90) 3.5 oz/cs	EPA Safer Choice	
Griddle Cleaner	3M	7000002182	Scotch-Brite™ Quick Clean Griddle Liquid 701	(4) 1 qt/cs	Green Seal	
Griddle Cleaner	3M	7100074067	Scotch-Brite™ Quick Clean Griddle Liquid 700-40	(40) 3.2 oz/cs	Green Seal	
Specialty						
Furniture Polish	WAXIE	755000	WAXIE-Green™ Furniture Polish	(6) 1 qt/cs	UL ECOLOGO	CACC
Stainless Steel Polish	WAXIE	750323	WAXIE-Green™ Stainless Steel Polish/Degreaser	(6) 1 qt/cs	UL ECOLOGO	
Glass Cleaner	WAXIE	950101	WAXIE-Green™ Glass & Surface Cleaner	(4) 1 gl/cs	UL ECOLOGO	CACC
Glass Cleaner	WAXIE	950131	WAXIE-Green™ RTU Glass & Surface Cleaner	(8) 1 qt/cs	UL ECOLOGO	
All Purpose Cleaner	WAXIE	320091	WAXIE-Green™ RTU All Purpose Cleaner	(8) 1 qt/cs	UL ECOLOGO	CACC
Cleaning Kit	WAXIE	320665	WAXIE-Green™ RTU Cleaning Kit (4 RTU products plus microfiber + trigger sprayers)	(4) 1 qt/cs	UL ECOLOGO	
Glass Cleaner	Spartan Chemical Company	323903	BioRenewables® Glass Cleaner RTU	(12) 1 qt/cs	EPA Safer Choice	USDA BioPreferred
Glass Cleaner	Spartan Chemical Company	383504	BioRenewables® Glass Cleaner	(4) 1 gl/cs	Green Seal	USDA BioPreferred
Glass Cleaner	Spartan Chemical Company	383515	BioRenewables® Glass Cleaner	15 gl/dm	Green Seal	USDA BioPreferred
Glass Cleaner	Spartan Chemical Company	383555	BioRenewables® Glass Cleaner	55 gl/dm	Green Seal	USDA BioPreferred

BradyPLUS GPS® Cleaning + Sanitation – Chemicals

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria	
Industrial						
Cleaner/Degreaser	WAXIE	410036	WAXIE-Green™ Cleaner/Degreaser	(4) 1 gl/cs	UL ECOLOGO	CACC
Cleaner/Degreaser	WAXIE	410050	WAXIE-Green™ RTU Cleaner/Degreaser	(8) 1 qt/cs	UL ECOLOGO	
Multi-Purpose Cleaner	WAXIE	410924	WAXIE-Green™ HP All Purpose Cleaner	(4) 1 gl/cs	UL ECOLOGO	CACC
Multi-Purpose Cleaner	WAXIE	410064	WAXIE-Green™ Citrus HydroxyClean Multipurpose Cleaner	(4) 1 gl/cs	Green Seal	CACC
Bioactive Cleaner	WAXIE	320214	WAXIE-Green™ Unbelievable Hard Surface Cleaner	(4) 1 gl/cs	UL ECOLOGO	
Bioactive Cleaner	WAXIE	1030604	WAXIE-Green™ Bioactive Petroleum Cleaner	(4) 1 gl/cs	UL ECOLOGO	
Bioactive Cleaner	WAXIE	410254	WAXIE-Green™ CDC Chute Dumpster & Compactor Cleaner	(4) 1 gl/cs	UL ECOLOGO	USDA BioPreferred
Multi-Purpose Cleaner	Spartan Chemical Company	003504	Clean by Peroxy®	1 GAL 4/CS	Green Seal	
Multi-Purpose Cleaner	Spartan Chemical Company	003505	Clean by Peroxy®	5 gl/dm	Green Seal	
Multi-Purpose Cleaner	Spartan Chemical Company	350104	Green Solutions® All Purpose Cleaner	(4) 1 gl/cs	EPA Safer Choice	
Multi-Purpose Cleaner	Spartan Chemical Company	383004	TriBase® Multi Purpose Cleaner	(4) 1 gl/cs	Green Seal	USDA BioPreferred
Multi-Purpose Cleaner	Spartan Chemical Company	383005	TriBase® Multi Purpose Cleaner	5 gl/dm	Green Seal	USDA BioPreferred
Multi-Purpose Cleaner	Spartan Chemical Company	383015	TriBase® Multi Purpose Cleaner	15 gl/dm	Green Seal	USDA BioPreferred
Multi-Purpose Cleaner	Spartan Chemical Company	383030	TriBase® Multi Purpose Cleaner	30 gl/dm	Green Seal	USDA BioPreferred
Multi-Purpose Cleaner	Spartan Chemical Company	383055	TriBase® Multi Purpose Cleaner	55 gl/dm	Green Seal	USDA BioPreferred
Industrial Cleaner	Spartan Chemical Company	350604	Green Solutions® Industrial Cleaner	(4) 1 gl/cs	Green Seal	
Industrial Cleaner	Spartan Chemical Company	350605	Green Solutions® Industrial Cleaner	5 gl/dm	Green Seal	
Industrial Cleaner	Spartan Chemical Company	317103	TREE-Z™	(12) 1 qt/cs	USDA BioPreferred	
Industrial Cleaner	Spartan Chemical Company	317103	TREE-Z™	(12) 1 qt/cs	USDA BioPreferred	
Carpet Care						
Carpet Cleaner	WAXIE	1070254	WAXIE-Green™ FiberCare Carpet Soil Extractor	(4) 1 gl/cs	Green Seal	CACC
Carpet Cleaner	WAXIE	1070660	WAXIE-Green™ Encapsulating Carpet Extraction Cleaner	(4) 1 gl/cs	UL ECOLOGO	CRI SOA
Carpet Cleaner	WAXIE	1070661	WAXIE-Green™ Encapsulating Carpet Spin Bonnet Shampoo	(4) 1 gl/cs	UL ECOLOGO	CRI SOA
Carpet Cleaner	WAXIE	1070662	WAXIE-Green™ Encapsulating Carpet Spotter	(12) 1 qt/cs	UL ECOLOGO	CRI SOA
Carpet Cleaner	WAXIE	1070663	WAXIE-Green™ Encapsulating Carpet Pre-Spray	(4) 1 gl/cs	UL ECOLOGO	CRI SOA
Carpet Care	Spartan Chemical Com-pany	350904	Green Solutions® Carpet Cleaner	(4) 1 gl/cs	EPA Safer Choice	

Green Partner Support

CLEANING + SANITATION



BradyPLUS GPS® Cleaning + Sanitation – Chemicals

Product Type	Manufacturer	Item	Description	Pack	Sustainable Criteria	
Restroom Care						
Restroom Cleaner	WAXIE	1030061	WAXIE-Green™ RTU Restroom Cleaner	(8) 1 qt/cs	UL ECOLOGO	
Restroom Cleaner	WAXIE	1030063	WAXIE-Green™ Restroom Cleaner	(4) 1 gl/cs	UL ECOLOGO	CACC
Restroom Cleaner	WAXIE	410182	WAXIE-Green™ Fresh Traction Wash	30 pk/bx; 4 bx/cs	UL ECOLOGO	
Odor Control	WAXIE	160116	WAXIE-Green™ Fresh Mist Liquid Microbes	(4) 1 gl/cs	UL ECOLOGO	CA VOC
Odor Control	WAXIE	160730	WAXIE-Green™ Mango Plus Liquid Microbes	(12) 1 qt/cs	UL ECOLOGO	CA VOC
Odor Control	WAXIE	160734	WAXIE-Green™ Mango Plus Liquid Microbes	(4) 1 gl/cs	UL ECOLOGO	CA VOC
Odor Control	WAXIE	161990	WAXIE-Green™ Orange Plus Liquid Microbes	(12) 1 qt/cs	UL ECOLOGO	CA VOC
Odor Control	WAXIE	161994	WAXIE-Green™ Orange Plus Liquid Microbes	(4) 1 gl/cs	UL ECOLOGO	CA VOC
Odor Control	Fresh Wave IAQ	545-12	Fresh Wave IAQ® Gel	(12) 8 oz/cs	EPA Safer Choice	
Odor Control	Fresh Wave IAQ	555-4	Fresh Wave IAQ® Air & Surface Spray	(4) 1 gl/cs	EPA Safer Choice	
Odor Control	Fresh Wave IAQ	553-12	Fresh Wave IAQ® Air & Surface Spray	(12) 1 qt/cs	EPA Safer Choice	
Odor Control	Fresh Wave IAQ	547-2	Fresh Wave IAQ® Gel	(2) 2 gl/cs	EPA Safer Choice	
Urinal Screen	WAXIE	162057	WAXIE-Green™ Urinal Screen with Deodorant Block	12 ea/dz	UL ECOLOGO	
Urinal Screen	WAXIE	166016	WAXIE-Green™ Mango Urinal Blocks	12 ea/dz	UL ECOLOGO	
Restroom Cleanser	WAXIE	1033400	WAXIE-Green™ Scrub Ease II Crème Cleanser	(12) 1 qt/cs	UL ECOLOGO	
Restroom Cleaner	Diversey	94496138	Emerel® Plus Crème Cleanser	(12) 1 qt/cs	UL ECOLOGO	
Odor Counteractant	Diversey	94496154	Good Sense® Odor Eliminator	(4) 1 gl/cs	UL ECOLOGO	
Restroom Cleaner	Spartan Chemical Company	731903	X-EFFECT® Restroom Cleaner with Citric Acid	(12) 1 qt/cs	EPA DfE	
Restroom Cleaner	Spartan Chemical Company	353003	BioRenewables® Restroom Cleaner	(12) 1 qt/cs	USDA BioPreferred	
Restroom Cleaner	Spartan Chemical Company	350303	GS Restroom Cleaner®	(12) 1 qt/cs	EPA DfE	

BradyPLUS GPS® Cleaning + Sanitation – Machines

Product Type	Manufacturer	Item	Description	Sustainable Criteria	
Upright Vacuums					
Upright Vacuum	WAXIE	577520	Pacer 12UE 12" Single Motor Upright Vacuum	CRI Gold Level Seal of Approval / Green Label Certified	67 dB
Upright Vacuum	NSS	9600151	Pacer 15UE 15" Single Motor Upright Vacuum	CRI Gold Level Seal of Approval / Green Label Certified	68 dB
Upright Vacuum	NSS	3103102	Pacer 30 30" Wide Area Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	69 dB
Upright Vacuum	Kärcher	1.012-615.0	Sensor® S 12" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	69 dB
Upright Vacuum	Kärcher	1.012-616.0	Sensor® S 15" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	69 dB
Upright Vacuum	Kärcher	1.012-611.0	Sensor® XP 12" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	70 dB
Upright Vacuum	Kärcher	1.012-612.0	Sensor® XP 15" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	71 dB
Upright Vacuum	Kärcher	1.012-613.0	Sensor® XP 18" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	72 dB
Upright Vacuum	Kärcher	1.012-606.0	Versamatic™ HEPA 14" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	64.5 dB
Upright Vacuum	Kärcher	1.012-607.0	Versamatic™ HEPA 18" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	64.5 dB
Upright Vacuum	Kärcher	1.012-606.0	Versamatic™ HEPA 14" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	64.5 dB
Upright Vacuum	Kärcher	1.012-607.0	Versamatic™ HEPA 18" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	64.5 dB
Upright Vacuum	Kärcher	1.012-588.0	NuWave™ 26" Wide Area Vacuum	CRI Silver Level Seal of Approval / Green Label Certified	73 dB
Upright Vacuum	Advance	107404753	VU500 12" Upright Vacuum	CRI Silver Level Seal of Approval / Green Label Certified	68 dB
Upright Vacuum	Advance	107404754	VU500 15" Upright Vacuum	CRI Silver Level Seal of Approval / Green Label Certified	68 dB
Upright Vacuum	Advance	9060107020	Spectrum™ 12P 12" Single Motor Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	69 dB
Upright Vacuum	Advance	9060307020	Spectrum™ 15P 15" Single Motor Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	69 dB
Upright Vacuum	Advance	107402351	Spectrum™ 12H 12" Upright Vacuum w/ Detachable Cord	CRI Bronze Level Seal of Approval / Green Label Certified	69 dB
Upright Vacuum	Advance	9060407010	Spectrum™ 15D 15" Dual Motor Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	69 dB
Upright Vacuum	Advance	9060507010	Spectrum™ 18D 18" Dual Motor Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	70 dB
Upright Vacuum	Advance	56330020	CarpeTrier™ 28 28" Large Area Carpet Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	70 dB
Upright Vacuum	Advance	03002A	ReliaVac® 12 12" Commercial Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified	75 dB

Green Partner Support

CLEANING + SANITATION



BradyPLUS GPS® Cleaning + Sanitation – Machines

Product Type	Manufacturer	Item	Description	Sustainable Criteria
Upright Vacuums continued				
Upright Vacuum	Advance	03005A	ReliaVac 16HP 16" Commercial Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 76 dB
Upright Vacuum	ProTeam	107329	ProGen™ 12 12" Upright Vacuum	CRI Silver Level Seal of Approval / Green Label Certified 69 dB
Upright Vacuum	ProTeam	107330	ProGen™ 15 15" Upright Vacuum	CRI Silver Level Seal of Approval / Green Label Certified 69 dB
Upright Vacuum	ProTeam	107251	ProForce® 1200XP 12" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 67 dB
Upright Vacuum	ProTeam	107252	ProForce® 1500XP 15" Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 69 dB
Upright Vacuum	Sanitaire	SC889D	SC889A 12" Upright Vacuum	CRI Silver Level Seal of Approval / Green Label Certified 69 dB
Upright Vacuum	Sanitaire	SC5713D	SC5713B 13" Quiet Clean True HEPA Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 69 dB
Upright Vacuum	Sanitaire	SC5845D	SC5845B 15" Upright HEPA Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 69 dB
Upright Vacuum	Sanitaire	SC9180D	SC9180B 13" SURFACE QuietClean Upright Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 67 dB
Upright Vacuum	Sanitaire	SC5500B	SC5500A EON™ 12" QuietClean Upright Vacuum	CRI Gold Level Seal of Approval / Green Label Certified 70 dB
Backpack Vacuums				
Backpack Vacuum	KleenLine Pro	57061060	KleenLine Pro 6 Qt Backpack Vacuum w/Tool Kit	CRI Gold Level Seal of Approval/Green Label Certified 68 dB
Backpack Vacuum	KleenLine Pro	57101018	KleenLine Pro 8 Qt Backpack Vacuum w/Tool Kit	CRI Gold Level Seal of Approval/Green Label Certified 68 dB
Backpack Vacuum	Kärcher	1.014-013.0	Vac Pac™ HEPA VP6 Portable Back Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 66 dB
Backpack Vacuum	Advance	9060608010	Adgility™ 6XP Backpack Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 62 dB
Backpack Vacuum	Advance	9060705010	Adgility™ 10XP Backpack Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 62 dB
Backpack Vacuum	ProTeam	107310	Super Coach Pro® 6 w/ Xover Multisurface Two-Piece Wand Tool Kit	CRI Gold Level Seal of Approval / Green Label Certified 66 dB
Backpack Vacuum	ProTeam	107303	Super Coach Pro® 10 w/ Xover Multisurface Two-Piece Wand Tool Kit	CRI Gold Level Seal of Approval / Green Label Certified 66 dB
Backpack Vacuum	ProTeam	107533	Super Coach Pro® 6 w/ ProBlade® Hard Surface & Carpet Tool Kit	CRI Gold Level Seal of Approval / Green Label Certified 66 dB
Backpack Vacuum	ProTeam	107536	Super Coach Pro® 10 w/ ProBlade® Hard Surface & Carpet Tool Kit	CRI Gold Level Seal of Approval / Green Label Certified 66 dB
Backpack Vacuum	ProTeam	107650	GoFree® Flex Pro 10 w/ Xover Multi-Surface Two-Piece Wand Tool Kit	CRI Bronze Level Seal of Approval / Green Label Certified 64 dB
Backpack Vacuum	ProTeam	107645	GoFree® Flex Pro 6 w/ Xover Multi-Surface Two-Piece Wand Tool Kit	CRI Bronze Level Seal of Approval / Green Label Certified 64 dB
Backpack Vacuum	ProTeam	107696	GoFit® 6 Backpack Vacuum w/ Xover Multi-Surface Two-Piece w/ One Tool Kit	CRI Gold Level Seal of Approval / Green Label Certified 67 dB
Backpack Vacuum	Sanitaire	SC412B	SC412B Backpack Vacuum	CRI Bronze Level Seal of Approval / Green Label Certified 69 dB

BradyPLUS GPS® Cleaning + Sanitation – Machines

Product Type	Manufacturer	Item	Description	Sustainable Criteria	
Carpet Extractors					
Carpet Extractor	NSS	4800818	Stallion 818SC 8-gl Self-Contained Carpet Extractor	CRI Bronze Level Seal of Approval	77 dB
Carpet Extractor	Kärcher	1.008-022.0	Cadet™ 7 Self-Contained Carpet Extractor	CRI Platinum Level Seal of Approval	69 dB
Carpet Extractor	Kärcher	1.008-017.0	Admiral™ 8 Self-Contained Carpet Extractor	CRI Gold Level Seal of Approval	68 dB
Carpet Extractor	Kärcher	1.008-025.0	Clipper™ 12 Self-Contained Carpet Extractor	CRI Platinum Level Seal of Approval	69 dB
Carpet Extractor	Kärcher	1.008-058.0	Mini Pro™ Small Area Carpet Extractor	CRI Silver Level Seal of Approval	79 dB
Carpet Extractor	Kärcher	1.100-133.0	Puzzi™ Carpet Spotter Extractor for Commercial Applications	CRI Platinum Level Seal of Approval	71-72 dB
Carpet Extractor	Kärcher	1.008-060.0	Armada BRC 40/20 Self-Contained Carpet Extractor	CRI Gold Level Seal of Approval	66-69 dB
Carpet Extractor	Kärcher	1.008-002.0	Commodore™ DUO Interim & Deep Carpet Extractor	CRI Silver Level Seal of Approval	71 dB
Carpet Extractor	Kärcher	1.008-116.0	Chariot 3 iExtract 26 DUO Stand-On Carpet Extractor	CRI Silver Level Seal of Approval	69 dB
Carpet Extractor	Advance	56265502	ES300ST Carpet Extractor	CRI Gold Level Seal of Approval	68 dB
Carpet Extractor	Advance	56265500	ES300XP Carpet Extractor	CRI Gold Level Seal of Approval	68 dB
Carpet Extractor	Advance	56265501	ES400XLP Carpet Extractor	CRI Gold Level Seal of Approval	68 dB
Carpet Extractor	Advance	56344201	ES4000 Rider Extractor with Total Carpet Care	CRI Bronze Level Seal of Approval	65 dB
Extractor-Scrubber	Advance	56317010	Adphibian™ Multi-Surface Extractor-Scrubber	CRI Seal of Approval	69 dB
No-Touch Cleaning Systems					
No-Touch Cleaning System	KleenLine® Pro	577535	KleenLine® Pro High Performance Cleaning Caddy	“Chemical-Free” Cleaning Potential	
No-Touch Cleaning System	KleenLine® Pro	577537	KleenLine® Pro II High Performance Cleaning Caddy	“Chemical-Free” Cleaning Potential	
No-Touch Cleaning System	KleenLine® Pro	578205	KleenLine® Pro Lithium-Ion Powered 17-Gallon	“Chemical-Free” Cleaning Potential	
No-Touch Cleaning System	KleenLine® Pro	578206	KleenLine® Pro X Lithium-Ion Powered 27-Gallon	“Chemical-Free” Cleaning Potential	
No-Touch Cleaning System	Advance	56381594	All Cleaner™ XP All-Purpose Cleaner	“Chemical-Free” Cleaning Potential	





BradyPLUS GPS® Cleaning + Sanitation – Machines + Tools

Product Type	Manufacturer	Item	Description	Sustainable Criteria
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“Chemical-Free” Cleaning Equipment

Steam Vapor Systems

Steam Vapor System	Blue Evolution	J19911	S+ Commercial Steam Cleaning System	“Chemical-Free” Cleaning Potential
Steam Vapor System	Blue Evolution	J19464	Robomatic 900 Discovery Commercial Steam Cleaning System	“Chemical-Free” Cleaning Potential

Microfiber Products

Microfiber Terry Cloths

Microfiber Towel	KleenLine® Pro	770400	Blue Microfiber Terry Cloth, 15 dz/cs	Microfiber
Microfiber Towel	KleenLine® Pro	770401	Green Microfiber Terry Cloth, 15 dz/cs	Microfiber

Microfiber Suede Window Cloth

Microfiber Towel	KleenLine® Pro	770410	Blue Microfiber Suede Window Cloth, 18 dz/cs	Microfiber
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Microfiber Dusters

Microfiber Dusters	KleenLine® Pro	180212	Microfiber Duster 16", 12 ea/cs	Microfiber
Microfiber Dusters	KleenLine® Pro	180213	Microfiber Duster Extendable 33"–45", 12 ea/cs	Microfiber
Microfiber Dusters	KleenLine® Pro	180013	Microfiber High Duster Wand, 12 ea/cs	Microfiber
Microfiber Dusters	KleenLine® Pro	180012	Microfiber Duster Cover, 12 ea/cs	Microfiber
Microfiber Dusters	KleenLine® Pro	770016	Green Microfiber Dusting Sleeve 3 ea/pk, 4 pk/cs	Microfiber
Microfiber Dusters	KleenLine® Pro	770420	Microfiber Dusting Glove with Thumb, 180 ea/cs	Microfiber

*** This accessory item is an integral part of the microfiber cleaning system, but does not itself have a specific sustainability criteria or attribute.*





BradyPLUS GPS® Cleaning + Sanitation – Tools

Product Type	Manufacturer	Item	Description	Sustainable Criteria
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Microfiber Products

Microfiber Mop – WAXIE Fast Glide™ Mopping System

Microfiber Flat Mop	KleenLine® Pro	651814	Fast Glide™ Complete 18" Mopping System	Microfiber
Microfiber Flat Mop	KleenLine® Pro	651805	WAXIE-Green™ 18" Green Microfiber Replacement Mop, 12 ea/cs	Microfiber
Replacement Bottle**	KleenLine® Pro	651271	32-ounce Replacement Bottle	

Microfiber Mop – Wet Mops

Microfiber Looped Flat Mop	KleenLine® Pro	652168	13" Blue Microfiber Looped Wet Mop, 12 ea/dz	Microfiber
Microfiber Looped Flat Mop	KleenLine® Pro	652140	18" Blue Microfiber Looped Wet Mop, 12 ea/dz	Microfiber
Microfiber Looped Flat Mop	KleenLine® Pro	652141	18" Green Microfiber Looped Wet Mop, 12 ea/dz	Microfiber
Microfiber Scrubbing Flat Mop	KleenLine® Pro	652146	18" Blue Microfiber Scrubbing Wet Mop, 12 ea/dz	Microfiber
Microfiber Scrubbing Flat Mop	KleenLine® Pro	652149	24" Blue Microfiber Scrubbing Wet Mop, 12 ea/dz	Microfiber
Microfiber Scrubbing Flat Mop	KleenLine® Pro	652150	24" Green Microfiber Scrubbing Wet Mop, 12 ea/dz	Microfiber
Frame for Microfiber Flat Mop**	KleenLine® Pro	652124	13" Lockable Mop Head Frame, 6 ea/cs	
Frame for Microfiber Flat Mop**	KleenLine® Pro	652120	18" Lockable Mop Head Frame, 6 ea/cs	
Frame for Microfiber Flat Mop**	KleenLine® Pro	652121	24" Lockable Mop Head Frame, 6 ea/cs	
Handle for Microfiber Flat Mop**	KleenLine® Pro	652122	71" Telescopic Aluminum Handle, 6 ea/cs	

Microfiber Mop – Mopping System

Microfiber Flat Mop	KleenLine® Pro	651805	18" Green Microfiber Pad, 12 ea/cs	Microfiber
Microfiber Flat Mop	KleenLine® Pro	651806	24" Green Microfiber Pad, 12 ea/cs	Microfiber
Microfiber Flat Mop	KleenLine® Pro	651807	36" Green Microfiber Pad, 12 ea/cs	Microfiber
Microfiber Flat Mop	KleenLine® Pro	651809	48" Green Microfiber Pad, 12 ea/cs	Microfiber
Frame for Microfiber Flat Mop**	KleenLine® Pro	651825	18" Aluminum Frame	
Frame for Microfiber Flat Mop**	KleenLine® Pro	651826	24" Aluminum Frame	
Frame for Microfiber Flat Mop**	KleenLine® Pro	651827	36" Aluminum Frame	
Frame for Microfiber Flat Mop**	KleenLine® Pro	651808	48" Aluminum Frame	
Frame for Microfiber Flat Mop**	KleenLine® Pro	651820	72" Telescopic Aluminum Handle	
Container for Microfiber Flat Mops**	KleenLine® Pro	651830	15-qt Plastic Container with Lid	

** This accessory item is an integral part of the microfiber cleaning system, but does not itself have a specific sustainability criteria or attribute.



BradyPLUS GPS® Cleaning + Sanitation – Tools

Product Type	Manufacturer	Item	Description	Sustainable Criteria
Microfiber Products				
Microfiber Mop – Tube Mops				
Microfiber Tube Mop	KleenLine® Pro	652152	Microfiber Tube Mop, 11 oz, White, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652153	Microfiber Tube Mop, 11 oz, Blue, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652154	Microfiber Tube Mop, 11 oz, Green, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652155	Microfiber Tube Mop, 14 oz, White, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652156	Microfiber Tube Mop, 14 oz, Blue, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652157	Microfiber Tube Mop, 14 oz, Green, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652160	Microfiber Tube Mop, 14 oz, Red, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652162	Microfiber Tube Mop, 18 oz, Blue, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652163	Microfiber Tube Mop, 18 oz, Green, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652177	Microfiber Tube Mop, 21 oz, Blue, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652161	Microfiber Tube Mop, 21 oz, Green, 1 dz/cs	Microfiber
Microfiber Tube Mop	KleenLine® Pro	652165	Microfiber Tube Mop, 21 oz, Red, 1 dz/cs	Microfiber
Microfiber Mop – Rubbermaid® HYGEN™ Floor Finish System				
Microfiber Flat Mop	Rubbermaid	FGQ80000WH00	Q800 18" HYGEN™ Microfiber Floor Finish Pads, 6 ea/cs	Microfiber
Frame**	Rubbermaid	FGQ56000YL00	Q560 18" Quick Disconnect Frame, 6 ea/cs	
Bucket**	Rubbermaid	FGQ93000BLUE	Q930 HYGEN™ Finish Bucket, Blue	

*** This accessory item is an integral part of the microfiber cleaning system, but does not itself have a specific sustainability criteria or attribute.*





BradyPLUS offers several solutions to contribute to good indoor air quality (IAQ). Entryway matting systems are the first line of defense against dirt, dust, pollen, and other particulates entering a building. Utilizing the appropriate size entryway matting system, and developing the associated cleaning strategies to clean and maintain the matting and exterior walkways is an excellent way to contribute to better indoor air quality. Air purifiers with HEPA filtration can supplement HVAC systems in spaces where the spread of indoor pathogens, allergens, and malodors through the air is a concern. Combined with effective cleaning strategies using chemicals and equipment in the Cleaning + Sanitation section of this document can help contribute to improved IAQ and building occupant wellness.

Green Partner Support

BradyPLUS GPS® Indoor Air Quality

Product Type	Manufacturer	Item	Description	Sustainable Criteria
Air Purifiers				
Fellowes AeroMax Pro Air Purifier				
Air Purifier	AeroMax Pro	5999701	Aeramax Pro AM3R Removable Wall Mount Plug	HEPA Filtration
Air Purifier	AeroMax Pro	5002001	Aeramax Pro AM3R PC Removable Wall Mount Plug	HEPA Filtration
Air Purifier	AeroMax Pro	5000101	Aeramax Pro AM4 Flex Air Purifier	HEPA Filtration
Air Purifier	AeroMax Pro	5999801	Aeramax Pro AM4R Removable Wall Mount Plug	HEPA Filtration
Air Purifier	AeroMax Pro	5002101	Aeramax Pro AM4R PC Removable Wall Mount Plug	HEPA Filtration

INDOOR AIR QUALITY



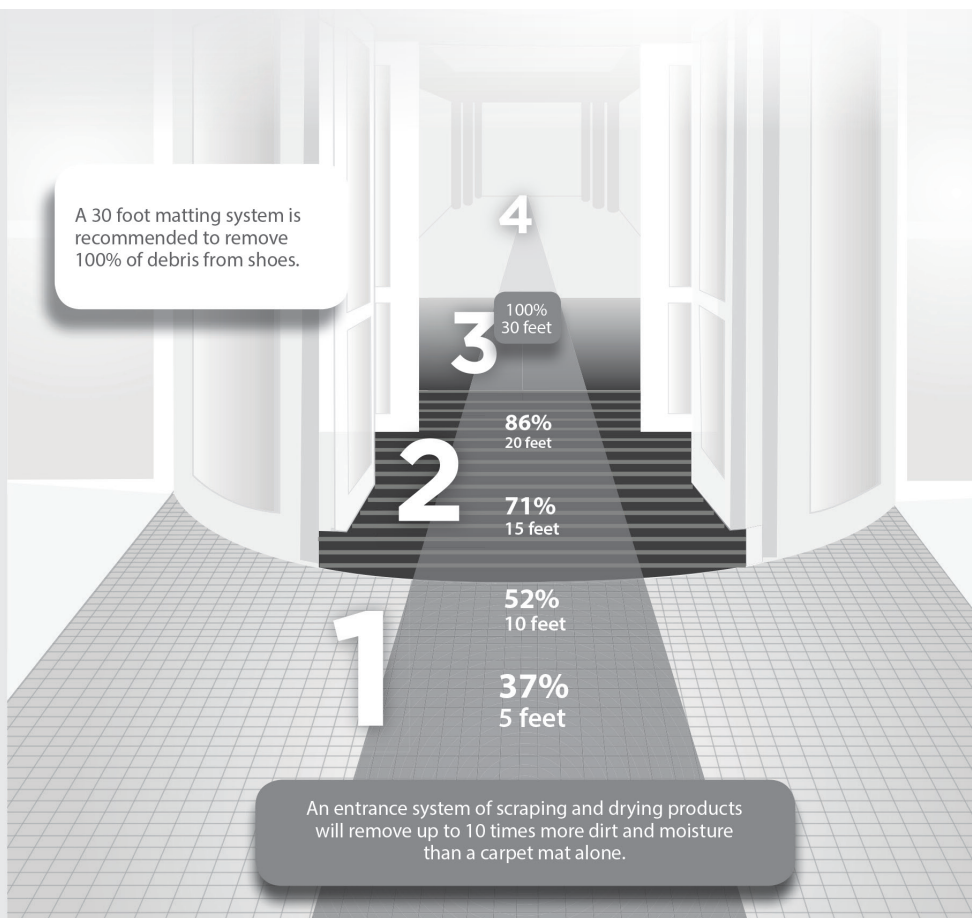


BradyPLUS GPS® Indoor Air Quality

Product Type	Manufacturer	Item	Description	Sustainable Criteria
Entryway Mats				
Entryway Mat	M + A Matting	22977035070	Waterhog Eco Premier Fashion, 3'x5', Black Smoke, Cleated Back	Recycled Content
Entryway Mat	M + A Matting	22977046170	Waterhog Eco Premier Fashion, 4'x6', Black Smoke, Smooth Back	Recycled Content
Entryway Mat	M + A Matting	22977046070	Waterhog Eco Premier Fashion, 4'x6', Black Smoke, Cleated Back	Recycled Content

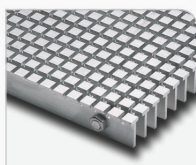
*BradyPLUS offers a variety of entryway matting systems to help keep your facility clean—these systems are available in a variety of styles and colors and can even be customized with logos or graphics. Please work with your BradyPLUS Sanitary Maintenance Consultant to learn more.

Image courtesy of Mats, Inc.



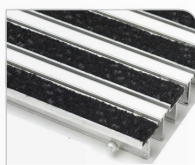
Zone 1: Exterior

Outside the entrance, choose an aggressive scraping product that is as maintenance-free as possible.



Zone 2: Vestibule

Between the exterior and interior doors, choose a product that scrapes off soil and absorbs moisture.



Zone 3: Lobby

In lobby areas, nylon fibers offer optimal performance for additional moisture absorption. Polypropylene fibers are ideal for applications requiring additional debris removal.



Zone 4: Interior

For interior flooring, choose a style/performance combination best suited for the application.





BradyPLUS offers many solutions to help foodservice facilities conserve water and energy—everywhere from the kitchen and restroom, where water efficient accessories and fixtures are available, to the dining area where energy-efficient LED lighting can be utilized. These water and energy conserving solutions can potentially assist a foodservice establishment with pursuing Green Restaurant Association or Green Dining Alliance certification, or can assist with a LEED, AASHE STARS, or Healthy Green Schools & Colleges certification.

BradyPLUS GPS® Conservation

Product Type	Manufacturer	Item	Description	Sustainable Criteria
Waterfree and Hybrid Urinals				
Waterfree Urinal	Sloan	1001000	WES-1000 Waterfree Urinal	Water Conservation
Waterfree Urinal Cartridge	Falcon	FWFC-1	Falcon Cartridge, Single	Water Conservation
Waterfree Urinal Cartridge	Falcon	FWFC-20	Falcon Cartridge, 20 Pack	Water Conservation
Autoflush Systems				
Autoflush	Rubbermaid	FWFC-20	Chrome AutoFlush for Urinals	Water Conservation
Autoflush	Rubbermaid	FG401187A	Chrome AutoFlush for Toilets	Water Conservation
Autoflush	Rubbermaid	FG401805A	AutoFlush Clamp – Toilet or Urinal	Water Conservation
Autofaucet				
Autofaucet	Rubbermaid	Special Order	SST AutoFaucet®	Water Conservation
Autofaucet	AMTC	Special Order	HybridFlo® Automatic Faucet System	Water Conservation
LED Lighting				
Light energy consumption can be reduced by up to 50–75%, and ongoing replacement and disposal costs can be virtually eliminated by converting to LED. Contact your BradyPLUS Account Consultant for additional information.				
LED Lighting	PQL	88PQL93806	LED Snap N Go Module Plus 40W 40K Dimm/Frost 2x4ft Superior Life	Energy Conservation





BradyPLUS offers consultation and tools to help your organization reach its sustainability goals. Partner with BradyPLUS to implement and communicate a low environmental impact foodservice solution that can contribute to a cleaner and greener dining experience for patrons and guests, or even Green Restaurant Association or Green Dining Alliance certification for your restaurant.

BradyPLUS GPS® Stewardship + Continuous Improvement

Product Type	Manufacturer	Item	Description
Consultation	BradyPLUS	699719	LEED® Accredited Professional Consultation

BradyPLUS has LEED® Accredited Professionals on staff to assist you with the credits and prerequisites from the LEED® green building certification system associated with cleaning and maintaining your facility. Support can be provided for a variety of aspects of your LEED® project, including: a customized Green Cleaning Policy and Building Exterior and Hardscape Management Plan; Sustainable Cleaning Products and Materials and Cleaning Equipment selection; training on best practices; green spend percentage tracking and measurement for cleaning products and equipment; Custodial Effectiveness Assessment; entryway matting system selection and maintenance; water efficient indoor plumbing fitting and fixtures consultation and selection; energy saving lighting solution consultation and selection; recycling, composting and waste diversion program consultation and selection; and documentation and support. Your BradyPLUS Account Consultant can work with you to determine the best way to start.

[LEED® consultation for Green Cleaning credits and prerequisites.](#)

Consultation	BradyPLUS	699720	Day Cleaning Consultation
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BradyPLUS can assist you with saving energy by converting your night-time cleaning activities to the day. Day Cleaning is not merely night cleaning done during the day—by using the latest cleaning technology, which incorporates safer chemistry and quieter equipment, many cleaning jobs can now be performed during the day. Your BradyPLUS Account Consultant can work with you to determine if a Day Cleaning conversion would be a good fit for your facility.

[Day Cleaning can potentially realize energy savings of up to 10–20%.](#)

eCommerce	BradyPLUS		eCommerce
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BradyPLUS eCommerce provides you with online access to the information that makes ordering your cleaning supplies and managing your cleaning supply account easier. In addition to providing budget controls, product information, SDS, purchase history and real-time product availability and order status, the online catalog also highlights more sustainable cleaning product and equipment selections. Your BradyPLUS Account Consultant can assist you with setting up a Web@Work profile to put Web@Work to work for you.

[Our eCommerce platform for online ordering and account management.](#)

Consultation	BradyPLUS		BradyPLUS GPS® Suite of Tools
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BradyPLUS GPS® Suite of Tools are built to help BradyPLUS's Account Consultants design and implement a customized high performance Green Cleaning Program for your facility. Available tools include:

- Green Cleaning Team Worksheet + Facility Assessment
- Green Cleaning Product Survey
- Green Cleaning Training Log
- Sustainable Cleaning Product Dashboard Report
- Custodial Effectiveness Assessment
- Green Cleaning Equipment Inventory Dashboard
- ...and more

Consultation	BradyPLUS		KleenLine Pro Staffing Calculator
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KleenLine Pro consultative software tools are designed to help BradyPLUS's Account Consultants identify the most efficient and cost-effective cleaning solutions for your facility. By using KleenLine Pro Staffing Calculator to analyze a cleaning operation, BradyPLUS Account Consultants can make recommendations that will save labor, materials and money. Your BradyPLUS Account Consultant can work with you to determine if a KleenLine Pro Staffing Calculator analysis can help to save your facility time and money.

[KleenLine Pro Staffing Calculator is a cleaning software solution focused on your bottom line.](#)



BradyPLUS GPS® IS A BLUEPRINT FOR BEST PRACTICES

BradyPLUS GPS® is continually seeking improvements, and considers the definition of “environmentally preferable” to be “products and services that have a lesser or reduced effect on human health and the environment when compared with competing products and services that serve the same purpose.”



Product Availability

Please note that this Product Catalog highlights featured items available from BradyPLUS at the time of printing. This catalog does not include every item available from BradyPLUS, and some of the items featured may not be stocked at each of the BradyPLUS Inventory Centers. Please check with your BradyPLUS Maintenance Consultant or log on to your eCommerce profile at www.BradyPLUS.com for product availability in your market.

COMPOST MANUFACTURING ALLIANCE (CMA)

Compost Manufacturing Alliance (CMA) advances the use of compostables and their acceptance into industrial compost facilities through CMA's practical, real-world field disintegration testing. Through their testing, CMA is able to provide industrial composting facilities an acceptance standard for compostables—ensuring products sent to industrial composting facilities break down to a satisfactory extent within the production cycle.

CMA connects supply chain leaders with compost manufacturing facilities across North America to create practical engagement models to insure zero waste success as co-creators of compostables and compost.

To ensure that certified products have compost properly in the systems meant to process them, the below acceptance lists are based on which qualifying items have been certified after testing.

CMA-W: Certified compostable for Windrow Industrial Composting Systems.

CMA-I: Certified compostable for Covered In-Vessel Industrial Composting Systems.

CMA-S: Approved as a compostable substrate in industrial composting. Only for qualifying items that provide carbon without excessive additives or treatments.

BradyPLUS offers several CMA-certified products from which to choose, including a variety of compostable bags and napkins, as well as other foodservice ware. Your BradyPLUS Account Consultant can work with you to design and implement a customized foodservice program that includes products that are CMA-certified.



GREEN RESTAURANT ASSOCIATION

Founded in 1990, the Green Restaurant Association (GRA) is a nonprofit organization dedicated to greening the restaurant industry. By working with thousands of restaurants over the years, GRA has developed a transparent way to measure each restaurant's steps to decrease their environmental impact while also providing a pathway for the next steps that can be taken to continue to improve.

Restaurants can earn GreenPoints™ in any of the following eight categories:

Energy, Water, Waste, Reusables & Disposables, Chemicals & Pollution, Food, Building & Furnishing, Education & Transparency

Depending on how many points are earned, the restaurant can be recognized as either a Level 1, 2 Star, 3 Star, or 4 Star certified restaurant.*

In addition, a restaurant can also earn one or more of the following six badges:

* Near-Zero Waste, Clean Chemicals, Vegan, Vegetarian, Sustainable Seafood, SustainaBuild™

For more information on the Green Restaurant Association please visit www.dinegreen.com

BradyPLUS has affiliates who are members of GRA, and offers several solutions that can contribute to a GRA certification or badge. BradyPLUS GPS can serve as a guide for restaurants looking to earn some of the GreenPoints™ related to waste diversion and composting, foodservice disposables, building & furnishings, cleaning chemicals, water/energy conservation, and education & transparency. If you are interested in pursuing GRA certification for your restaurant, your BradyPLUS Account Consultant can work with you to design and implement a customized foodservice program to help you reach your sustainability goals.



BIODEGRADABLE PRODUCTS INSTITUTE (BPI)

The Biodegradable Products Institute (BPI) is a non-profit multi-stakeholder organization representing government, industry and academia founded in 1999 to promote the use and recovery of biodegradable materials via composting. BPI has created a "Compostable Logo" which certifies that a product, particularly one made from biodegradable plastic, can be composted.

Using results from BPI-approved testing laboratories to substantiate product claims, BPI scientists check compostability data to verify that products meet requirements in ASTM Specifications D6400 (Standard Specification for Labeling of Plastics Designed to Be Aerobically Composted in Municipal or Industrial Facilities) or D6868 (Standard Specification for Labeling of End Items That Incorporate Plastics and Polymers as Coatings or Additives with Paper and Other Substrates Designed to Be Aerobically Composted in Municipal or Industrial Facilities). BPI certification allows consumers, composters, waste haulers, regulators, and officials to more easily distinguish products which are designed to biodegrade quickly, completely and safely when composted in a well-run municipal or commercial compost facility.

A professional in the foodservice industry can choose to utilize BPI certification standards to specify and source products which have a more environmentally preferable profile. BPI-certified green foodservice products in the categories of plastic liners, napkins, and foodservice ware can help a facility reach its overall sustainability goals.

For more information on BPI, please visit www.bpiworld.org.

BradyPLUS offers several BPI-certified products from which to choose, including a variety of sizes of compostable bags and napkins, as well as other foodservice ware. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green foodservice program which includes products which are BPI-certified.



COMMERCIALLY
COMPOSTABLE ONLY.
FACILITIES MAY NOT
EXIST IN YOUR AREA.
CERT #000000

WATER CONSERVATION

Water consumption in a facility can be addressed through a variety of strategies, including a retrofit with water-saving restroom accessories and the implementation of cleaning products and processes which use less water.

Water consumption can be reduced in a facility by up to 10-30%, and health and hygiene can be improved by utilizing touch-free technology.

BradyPLUS has several water-conserving restroom accessories from which to choose (such as automatic faucets and flushers, flow control valves and waterfree urinals) and options are available which are touch-free to contribute to increased health and hygiene. Your BradyPLUS Maintenance Consultant can work with you to perform a water-saving audit of your facility to see if a restroom accessory retrofit or conversation to water-conserving cleaning products and strategies make sense for your operation.

EPA Watersense

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ENERGY CONSERVATION

Energy consumption in a facility can be decreased through a variety of strategies, including a retrofit with energy-saving LED lamps and the implementation of a day cleaning program.

Light energy consumption can be reduced in a facility by up to 50-70%, and ongoing replacement and disposal costs can be virtually eliminated by converting from fluorescent lamps to LED. And energy savings of 10-20% can be realized by converting night-time cleaning operations to the day.

BradyPLUS has several LED lamps to choose from, and options are available in a variety of sizes, styles and colors. Your BradyPLUS Maintenance Consultant can work with you to perform an energy-saving audit of your facility to see if a LED retrofit or conversation to day cleaning make sense for your operation.

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FOOD MADE GOOD SUSTAINABILITY STANDARD

Founded in 2008, the Sustainable Restaurant Association (SRA) was driven by a vision to combine the sustainable food movement and the hospitality industry. With a goal of defining what "good" looks like and generating healthy competition amongst restaurants, the SRA created the Food Made Good Sustainability Standard (originally called the Food Made Good Rating) to promote best practice across the industry.

Initially launched in 2010, the Food Made Good Sustainability Standard is a 360-degree holistic assessment of a restaurant's entire operation that evaluates impact across the three pillars of Sourcing, Society, and Environment. With over 10,000 kitchens certified in over 70 countries across 6 continents, the Food Made Good Standard is the world's largest sustainability certification focused on the food and beverage industry.

For more information about the Food Made Good Sustainability Standard please visit www.thesra.org

BradyPLUS GPS can serve as a guide for restaurants looking to earn some points toward Food Made Good certification related to waste diversion and recycling, cleaning chemicals, and water/energy conservation. If you are interested in pursuing Food Made Good certification for your restaurant, your BradyPLUS Account Consultant can work with you to design and implement a customized foodservice program to help you reach your sustainability goals.

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Green Partner Support

GREEN DINING ALLIANCE

Founded in 2002, earthday365 (formerly known as St. Louis Earth Day) is a 501c3 nonprofit organization dedicated to making every day Earth Day. In order to more successfully green large events, the Recycle On the Go (ROG) program was launched in 2007, and that initiative eventually led to the opportunity to create a program focused exclusively on restaurants.

In 2011 the Green Dining Alliance was established to help restaurants and their diners with guidelines to help reduce environmental impacts. A restaurant can earn a 2 Star, 3 Star, 4 Star, or 5 Star rating by demonstrating adherence and application of the GDA Core Concepts of banning the use of Styrofoam, utilizing single-stream recycling, phasing in energy-efficient lighting, and setting waste and reduction goals.

For more information about the Green Dining Alliance please visit www.greendiningalliance.org

BradyPLUS GPS can serve as a guide for restaurants looking to earn some points toward Green Dining Alliance certification related to foodservice disposables, waste diversion and recycling, and energy/water conservation. If you are interested in pursuing GDA certification for your restaurant, your BradyPLUS Account Consultant can work with you to design and implement a customized foodservice program to help you reach your sustainability goals.

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STANDARDS, ECO LABELS & ATTRIBUTES

BradyPLUS GPS® LEED® Project Contributions Summary

If your goal is LEED certification for your facility, BradyPLUS has several LEED AP O+M on staff to assist with a LEED project. These individuals are cleaning industry experts, and can use their demonstrated knowledge of LEED certification to help design and implement a Green Cleaning Program which can help contribute to your LEED project.

Whether you are pursuing a LEED v3 or v4 project, or whether your project is LEED O+M, BD+C or ID+C, BradyPLUS has the expertise to describe how a Green Cleaning Program can potentially contribute. Please contact your local BradyPLUS Account Consultant for more details and to learn more about this potential support for your project in order to determine how best to proceed.



CREDIT CATEGORIES



Sustainable Sites

Develop a Building Exterior and Hardscape Management Plan and utilize green cleaning and maintenance practices and materials to clean the building exterior and hardscape.



Water Efficiency

Reduce indoor water use to meet the minimum indoor plumbing fixture fitting efficiency, and potentially exceed this baseline by utilizing water conserving fixtures in the restroom and implementing green cleaning procedures which minimize water use.



Energy & Atmosphere

Install energy saving LED lighting and consider converting cleaning operations from the day to the night to conserve energy.



Materials & Resources

Develop a solid waste management plan which considers ongoing consumables such as paper, plastic, glass, batteries, cardboard and food waste, and implement a program which addresses containment and tracking of diversion rates.



Indoor Environmental Quality

Develop a Green Cleaning Policy and implement a high performance Green Cleaning Program which utilizes sustainable cleaning products, equipment and entryway matting systems. Establish performance metrics and incorporate tools which assist in measuring and tracking green spend for cleaning product purchases and custodial effectiveness.



Innovation

Pursue exemplary performance in the areas of green spend for cleaning product purchases and custodial effectiveness, and utilize a LEED AP on your project team for operations and maintenance. Or develop a Green Cleaning Policy for your project while it is in the design and construction phase.

USGBC and LEED®

The U.S. Green Building Council (USGBC) is a non-profit organization which consists of representatives from all across the building industry whose shared vision is to incorporate principles of high performance and sustainability into the way all buildings and communities are designed, built, and operated.

USGBC is well known for developing the Leadership in Energy & Environmental Design (LEED®) Green Building Rating System, which is a voluntary and internationally recognized consensus-based standard for measuring green building performance. The LEED Rating System looks at the performance of each building project as a whole, and awards points in the credit categories of Sustainable Sites, Location & Transportation, Water Efficiency, Energy & Atmosphere, Materials & Resources, Indoor Environmental Quality and Innovation.

A professional in the cleaning industry can potentially help a LEED project earn points in just about each of the credit categories available, depending on the details of the specific project being cleaned. However, contributions from a cleaning professional will primarily be made in the Indoor Environmental Quality category of the LEED: Building Operations + Maintenance (LEED O+M) Green Building Rating System, where there are an assortment of “Green Cleaning” credits which can be earned.

While a more detailed description of contributions from the cleaning industry can be found in the BradyPLUS GPS® LEED Project Contributions Summary on the previous page, a well-designed green cleaning program documented in a written Green Cleaning Policy and implemented throughout a facility can contribute several points for a LEED O+M project, and a written Green Cleaning Policy can also potentially contribute an innovation credit for either a LEED: Building Design + Construction (LEED BD+C) or LEED: Interior Design + Construction (LEED ID+C) project.

Even for buildings not pursuing LEED certification, the LEED O+M Rating System has successfully been used as a guide to describe best practices operations and maintenance of a high performance facility, and LEED continues to have an enormous impact on the way buildings are designed, built and operated (and cleaned!).

For more information on USGBC and LEED, please visit www.usgbc.org.

BradyPLUS is a member of USGBC, employs several LEED Accredited Professionals and has two company Inventory Centers which have achieved LEED Silver Certification. BradyPLUS GPS® serves as a guide for facilities looking to design and implement an effective green cleaning program and has successfully contributed to each of BradyPLUS's LEED certified buildings and to numerous other LEED projects in partnership with clients. If you are interested in pursuing LEED certification for your facility, your BradyPLUS Sanitary Maintenance Consultant can work with you to design and implement a customized green cleaning program.

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ISSA CIMS-GB

The ISSA has been the leading worldwide industry association for the cleaning industry since 1923. To help provide a standard for improved custodial operations in the industry, the Cleaning Industry Management Standard (CIMS) was developed to set forth a management framework designed to assist building service contractors and in-house service providers to become quality, customer-centered, and results-oriented cleaning organizations. The Standard is based upon universally-accepted principles that have been proven to be the hallmarks of successful and well-managed cleaning operations. In many ways, the CIMS Standard can be viewed as being similar to an “ISO” certification for a cleaning organization.

To help meet the growing demand for green cleaning, a voluntary additional certification element is also available within the Standard called CIMS-GB (Green Building). The CIMS-GB element has been developed to align with the green cleaning requirements for a LEED O+M project, and CIMS-GB certification demonstrates that a cleaning organization can assist a LEED O+M project earn points in the green cleaning credit categories. As a matter of fact, CIMS-GB certification for a cleaning organization is an available compliance path option for a prerequisite for a project pursuing certification with the LEED v4 or v4.1 O+M Green Building Rating System.

For more information on CIMS-GB, please visit www.issa.com/cims.

BradyPLUS is a member of ISSA and employs a substantial number of CIMS-GB ISSA Certification Experts. BradyPLUS GPS® serves as a guide for cleaning organizations looking to design and implement an effective green cleaning program and has successfully contributed to several CIMS-GB certifications in partnership with clients. If you are interested in pursuing CIMS-GB certification for your organization, your BradyPLUS Sanitary Maintenance Consultant can work with you to design and implement a customized green cleaning program.

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UL ECOLOGO®

UL (Underwriters Laboratories) is a global independent safety science company founded in 1894. UL certifies, tests, inspects, audits, advises, and educates the market in collaboration with a variety of industry stakeholders who share the vision of promoting safe living and working environments.

UL ECOLOGO® is classified as an ISO (International Standards Organization) Type I ecolabel assessed by the Global Ecolabeling Network, and it is one of the most recognized ecolabels in North America. Since 1988 UL/ECOLOGO has helped purchasers and consumers identify products and services that meet multi-attribute life cycle-based sustainability standards, and that have met strict criteria for reduced impacts on human health and the environment based upon third-party audit and review.

A professional in the cleaning industry can choose to utilize the UL ECOLOGO product certification standards to specify and source third-party certified products which have a more environmentally preferable profile. Certified green cleaning products in the categories of hard surface cleaners (UL 2759), hard floor care (UL 2777), carpet care (UL 2795), hand cleaners (UL 2784) and hand sanitizers (UL 2783), biological based cleaners (UL 2792), and sanitary paper products (UL 175) can help a facility reach its overall sustainability goals, and can potentially contribute to LEED O+M, WELL certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

For more information on UL ECOLOGO, please visit www.ulenvironment.com/ecologo.

BradyPLUS has several UL ECOLOGO-Certified products from which to choose, including all-purpose cleaners, glass cleaners, neutral floor cleaners, restroom cleaners, carpet cleaners, hand soaps, hand sanitizers, floor finishes, floor finish enhancers, floor strippers, and sanitary paper products. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes UL ECOLOGO-Certified products.

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UL GREENGUARD

UL (Underwriters Laboratories) is a global independent safety science company founded in 1894. UL certifies, tests, inspects, audits, advises, and educates the market in collaboration with a variety of industry stakeholders who share the vision of promoting safe living and working environments.

UL GREENGUARD has been establishing indoor air quality standards for indoor products, environments and buildings since 2001, and certifies products which have met stringent chemical emission requirements.

A professional in the cleaning industry can choose to utilize the UL GREENGUARD product certification standards to specify and source third-party certified products which have a more environmentally preferable profile. UL GREENGUARD-Certified green cleaning products in the cleaning and maintenance product category (UL 2820) can potentially help a facility reach its overall sustainability goals.

For more information on UL GREENGUARD, please visit www.ulenvironment.com/greenguard.

BradyPLUS has several UL/GREENGUARD certified products from which to choose, including low emitting general purpose cleaning products. Your BradyPLUS Sanitary Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes UL GREENGUARD-Certified products.

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A NOTE REGARDING UL & ECOLOGO®

In 2010, UL (Underwriters Laboratories) purchased TerraChoice, the manager of the EcoLogo certification program since 1988.

Although UL has assigned new product certification numbers to its portfolio of standards, there are still several green product procurement reference guides in the market which refer to the previous EcoLogo product certification criteria numbers – and in many instances, these reference guides (such as the LEED O+M Green Building Rating System) cite “Environmental Choice” when describing UL/ECOLOGO as a preferred product certification criteria or specification.

The bottom line is that any product which has been referred to in the past as either “TerraChoice”, “Environmental Choice” or “EcoLogo” certified will now be referenced by its new “UL” certification criteria.

Products certified to the new UL standards will be displayed in this document as “UL/ECOLOGO Certified” to help alleviate any confusion, and ultimately these products will be referenced as “UL Certified” in the future as the new UL standards become more widely known and accepted in the market.

In the meantime, please see the following chart to help cross reference the desired certification criteria:

Former EcoLogo CCD Standard	New UL Standard
EcoLogo CCD-082 Toilet Tissue and CCD-086 Hand Towels	UL 175 Sanitary Paper Products
EcoLogo CCD-146 Hard Surface Cleaners	UL 2759 Hard Surface Cleaners
EcoLogo CCD-105 Laundry Detergents	UL 2776 Liquid Laundry Detergent and Fabric Softeners
EcoLogo CCD-147 Hard Floor Care Products	UL 2777 Hard Floor Care Products
EcoLogo CCD-165 Urinal Blocks	UL 2780 Urinal Blocks
EcoLogo CCD-170 Instant Hand Antiseptics	UL 2783 Instant Hand Antiseptics
EcoLogo CCD-104 Hand Cleaners	UL 2784 Hand Cleaners
EcoLogo CCD-110 Biologically Based Cleaning and Degreasing Compounds	UL 2792 Biologically Based Cleaning and Degreasing Compounds
EcoLogo CCD-110 Biologically Based Cleaning and Degreasing Compounds	UL 2792 Biologically Based Cleaning and Degreasing Compounds
EcoLogo CCD-148 Carpet and Upholstery Cleaners	UL 2795 Carpet and Upholstery Cleaners

A NOTE REGARDING UL AND GREENGUARD

In 2011, UL also purchased Air Quality Sciences (AQS) and its certifying body GREENGUARD Environmental Institute (GEI). Please see the following chart to help cross reference the desired certification criteria:

Former GREENGUARD Standard	New UL Standard
GREENGUARD Indoor Air Quality Certified	UL 2820 GREENGUARD Standard for Cleaning and Maintenance Products
GREENGUARD Indoor Air Quality Certified for Children & Schools	UL 2820 GREENGUARD Standard for Cleaning and Maintenance Products

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GREEN SEAL™

Green Seal™ is a US-based independent non-profit organization, founded in 1989 to identify and promote products and services that have less impact on human health, the environment, and our natural resources. Green Seal-certified products have met strict criteria for reduced toxicity, reduced packaging, and required performance testing, as verified by a third-party review and a manufacturing site audit, as well as on-going compliance monitoring.

Green Seal's mission is to use science-based programs to empower consumers, purchasers, and companies to create a more sustainable world. Green Seal has standards in many product categories including Sanitary Paper Products (GS-1), Institutional Cleaners (GS-37), Institutional Floor Care Products (GS-40), Institutional Hand Cleaners (GS-41), Laundry Care Products for Institutional Use (GS-51), Institutional Specialty Cleaners (GS-53), and Plastic Trash Bags and Can Liners (GS-60).

A professional in the cleaning industry can choose to utilize the Green Seal product certification standards to specify and source third-party certified products which have a more environmentally preferable profile. Green Seal-certified green cleaning products in the categories of institutional cleaners (GS-37), institutional floor care products (GS-40), carpet care (GS-37), institutional hand cleaners (GS-41), institutional specialty cleaners (GS-53), plastic can liners (GS-60), and sanitary paper products (GS-1) can help a facility reach its overall sustainability goals, and can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

For more information on Green Seal, please visit www.greenseal.org.

BradyPLUS has several Green Seal certified products from which to choose, including all-purpose cleaners, glass cleaners, neutral floor cleaners, restroom cleaners, carpet cleaners, hand soaps, hand sanitizers, floor finishes, floor finish enhancers, floor strippers, and sanitary paper products. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes Green Seal-certified products.

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FOREST STEWARDSHIP COUNCIL® (FSC®)

FSC® is an independent non-profit organization that was founded in 1993 to help consumers and businesses identify products from more responsibly managed forests. By purchasing FSC-certified products, you are helping protect forests for future generations.

FSC Chain-of-Custody certification tracks FSC-certified material from the forest and through the supply chain to the consumer, verifying that FSC-certified material is identified or kept separated from non-certified material throughout the chain, including all stages of processing, transformation, manufacturing, and distribution.

A professional in the cleaning industry can choose to utilize FSC certification standards to specify and source products which have a more environmentally preferable profile. FSC-certified green cleaning products in the categories of hand towels, bath tissue, and facial tissue can help a facility reach its overall sustainability goals and can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

For more information on FSC, please visit www.fsc.org.

BradyPLUS has several FSC-certified products from which to choose, including a variety of options for paper towels, bath tissue, and facial tissue. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes products which are FSC-certified.

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**The mark of
responsible forestry**

EPA SAFER CHOICE

The U.S. EPA is a federal government agency whose mission is to protect human health and the environment. Safer Choice (formerly known as Design for the Environment (DfE)) is the U.S. EPA's label for safer chemical-based products and the Safer Choice Product Labeling Program advances EPA's mission to protect human health and the environment. The program uses EPA's chemical expertise and resources to carefully evaluate products and to label only those that have met the program's highly protective Standard for Safer Cleaning Products and stringent safer ingredient criteria.

By allowing use of the logo on products, EPA empowers consumers and commercial purchasers to select safer chemical products that do not sacrifice quality or performance and that are safer for people and the planet. Safer Choice labels a wide variety of chemical-based products such as all-purpose and specialty cleaners, laundry detergents, and carpet and floor care products.

In addition, Safer Choice has teamed with the GreenBlue Institute to develop the CleanGredients database, which uses the Safer Choice methodology to identify safer ingredients for cleaning products (please see www.cleangredients.org for more information).

A professional in the cleaning industry can choose to utilize EPA Safer Choice product recognition standards to specify and source third-party recognized products which have a more environmentally preferable profile. Recognized green cleaning products in the categories of general purpose cleaners, floor care products, carpet care, hand soaps, specialty cleaners and laundry care products can help a facility reach its overall sustainability goals, and can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

For more information on EPA Safer Choice, please visit www.epa.gov/saferchoice.

BradyPLUS has several EPA Safer Choice certified products from which to choose, including all-purpose cleaners, glass cleaners, neutral floor cleaners, restroom cleaners, carpet cleaners, and laundry care products. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes EPA Safer Choice certified products.

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epa.gov/dfesaferchoice

Green Partner Support

STANDARDS, ECOLABELS & ATTRIBUTES

EPA COMPREHENSIVE PROCUREMENT GUIDELINES (CPG)

The U.S. EPA is a federal government agency whose mission is to protect human health and the environment. The Comprehensive Procurement Guidelines (CPG) is the buy-recycled program authorized by Congress under the Resource Conservation and Recovery Act (RCRA) and is part of the EPA's continuing effort to promote the use of materials recovered from solid waste. The EPA designates products that are or can be made with recovered materials and recommends practices for buying these products, including by establishing desired ranges of post-consumer and total recycled materials content.

A professional in the cleaning industry can choose to utilize EPA CPG-designated recycled fiber amounts to specify and source products which have a more environmentally preferable profile. Green cleaning products which contain recovered content in the categories of paper towels (40-60% post-consumer fiber content), bath tissue (20-60% post-consumer fiber), facial tissue (10-15% post-consumer fiber), paper napkins (30-60% post-consumer fiber), industrial wipers (40% post-consumer fiber), and plastic trash liners (10-100% post-consumer fiber) can help a facility reach its overall sustainability goals, and can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

For more information on EPA CPG, please visit <https://www.epa.gov/smm/comprehensive-procurement-guideline-cpg-program>.

BradyPLUS has several EPA CPG designated products from which to choose, including sanitary paper products, industrial wipers, and plastic trash liners which meet or exceed the EPA's recommended levels of post-consumer recycled content. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes products which meet the EPA CPG for post-consumer recycled content.

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CARPET & RUG INSTITUTE SEAL OF APPROVAL/GREEN LABEL (CRI SOA/GL)

The Carpet and Rug Institute (CRI) is the national trade organization representing the carpet and rug industry. In an effort to promote increased cleanliness, improved indoor air quality and to extend the expected lifespan of carpeted surfaces, CRI has developed the Seal of Approval/Green Label (SOA/GL) certification to identify better performing vacuum cleaners.

To qualify for the SOA/GL, vacuum cleaners must pass stringent independent laboratory tests which measure performance in the categories of soil removal, dust containment, and surface appearance change. Based on the results, the vacuums are awarded either Bronze, Silver, or Gold ratings.

A professional in the cleaning industry can choose to utilize CRI SOA/GL vacuum cleaner certification standards to specify and source third-party certified vacuums which have a more environmentally preferable profile. Certified green cleaning equipment in the categories of upright, backpack, canister, wide area, and rider vacuums can help a facility reach its overall sustainability goals and can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

For more information about the CRI, please visit www.carpet-rug.org.

BradyPLUS has several CRI Seal of Approval/Green Label-certified vacuum cleaners from which to choose, including many which also operate at a sound level of 70 dB or less. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes CRI Seal of Approval/Green Label-certified vacuum cleaners.

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CARPET & RUG INSTITUTE SEAL OF APPROVAL (CRI SOA)

The Carpet and Rug Institute (CRI) is the national trade organization representing the carpet and rug industry. In an effort to promote increased cleanliness and to extend the expected lifespan of carpeted surfaces, CRI has developed the Seal of Approval (SOA) certification to identify better performing deep cleaning carpet extractors.

To qualify for the SOA, deep cleaning carpet extractors must pass stringent independent laboratory tests which measure performance in the categories of soil removal, residual water removal and texture retention. Based on the results, the carpet extractors are awarded either Bronze, Silver, Gold, or Platinum ratings.

A professional in the cleaning industry can choose to utilize CRI SOA carpet extractor certification standards to specify and source third-party certified extractors which have a more environmentally preferable profile. Certified green cleaning equipment in the categories of self-contained and portable carpet extractors can help a facility reach its overall sustainability goals and can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

For more information about the CRI, please visit www.carpet-rug.org.

BradyPLUS has several CRI Seal of Approval-certified deep carpet extractors from which to choose. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes CRI Seal of Approval-certified carpet extractors.

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The International WELL Building Institute™ and the WELL Building Standard™

The International WELL Building Institute™ (IWBI™) is a public benefit corporation whose mission is to improve human health and well-being in buildings and communities across the world through its WELL Building Standard™ (WELL). WELL is a performance-based system for measuring, certifying, and monitoring features of buildings and communities around the globe that impact the health and wellness of people.

The WELL Building Standard focuses on ten categories of building performance: air, water, nourishment, light, movement, thermal comfort, sound, materials, mind, and community, and is grounded in evidence-based research that demonstrates the connection between the buildings where people spend approximately 90 percent of their time and those buildings' health and wellness impacts on those who use them. The WELL Building Standard can be aligned with green building rating systems such as LEED and the Living Building Challenge. WELL is administered by the International WELL Building Institute, and third-party certified by Green Business Certification Inc. (GBCI).

In addition, the WELL Health-Safety Rating is available as a subset of the WELL Building Standard and has been adapted to focus specifically on facilities operations and management to address acute health threats such as the COVID-19 pandemic.

A professional in the cleaning industry can potentially incorporate cleaning protocol which addresses the effective cleaning of low and high touch surfaces and improvements in indoor air quality associated with the proper selection of low VOC cleaning agents and high efficiency cleaning equipment, along with the deployment of entryway matting systems. In addition, a cleaning industry professional may also potentially incorporate hand washing solutions which contribute to occupant wellness, such as hand hygiene systems which include hand soap, paper towels and adequately designed faucets. And finally, lighting design which further contributes to occupant comfort and wellness can potentially be incorporated into a project to assist with WELL certification.

For more information about IWBI and WELL, please visit www.wellcertified.com.

BradyPLUS offers green cleaning consultation and product solutions which when implemented properly with an effective cleaning protocol can help contribute to improved indoor air quality and building occupant wellness. If you are interested in pursuing WELL Certification or WELL Health-Safety Rating, your BradyPLUS Account Consultant can work with you to design and implement a customized green cleaning program which includes a cleaning plan with associated cleaning agents and cleaning equipment, entryway systems, hand hygiene solutions, and lighting design strategies which can potentially assist with your project.

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BIOBASED

Biobased products are those which are derived from plants and other renewable agricultural, marine, and forestry materials. The USDA (U.S. Department of Agriculture) BioPreferred® Program recognizes biobased products in a variety of categories, including cleaning products.

Biobased cleaning products help the country to reduce dependence on imported oil, are considered to be more helpful to the U.S. economy in general and the rural economy in particular and are typically healthier for people and the environment than petroleum-based alternatives.

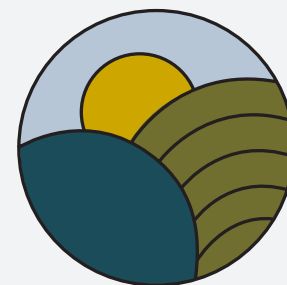
The USDA has initiated a USDA Certified Biobased Product label to help identify and promote products which are made from biobased materials. The Farm Security and Rural Investment Act of 2002 (referred to as the 2002 Farm Bill), which was reauthorized and expanded by the Agricultural Act of 2014 (also referred to as the 2014 Farm Bill), requires federal agencies to purchase biobased products when reasonably available, reasonably priced, and comparable in performance.

A professional in the cleaning industry can choose to utilize products with biobased ingredients in the categories of general purpose cleaners, restroom cleaners, carpet care, floor care, industrial cleaners and degreasers, hand soaps and hand sanitizers, and specialty cleaners (such as furniture cleaners, metal cleaners and graffiti removers) to help a facility reach its overall sustainability goals.

For more information on biobased products and the USDA BioPreferred Program, please visit www.biopreferred.gov.

BradyPLUS has several cleaning products which include biobased ingredients from which to choose, including general purpose cleaners, industrial cleaners and degreasers, specialty cleaners, and hand soaps and hand sanitizers. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes biobased products.

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FITWEL®

Fitwel is a leading certification system focused on the health of all building occupants. The Fitwell certification standard was originally created by the U.S. Centers for Disease Control and Prevention (CDC) and the U.S. General Services Administration (GSA) and is now managed by the Center for Active Design (CfAD), a non-profit organization launched by the City of New York City in 2012.



The Fitwel standard uses an evidence-based approach harnessing 7000+ academic research studies to assess the policies, features, and management of a building workplace which are known to impact the health and wellness of occupants. Fitwel offers proven strategies developed by experts in public health, facility management, and facility design to create and maintain building environments which can best support occupant health.

There are Fitwel standards and associated guidance for existing buildings or new construction, and there are tailored scorecards to address a variety of building types.

The Fitwel standard focuses on seven impact categories including community health, morbidity and absenteeism, social equity for vulnerable populations, well-being, access to healthy foods, occupant safety, and physical activity.

In addition, Fitwel has produced a Viral Response Module (VRM) which provides guidance and resources to help mitigate viral transmission within individual buildings or at an enterprise level across several buildings.

A professional in the cleaning industry can incorporate an Enhanced Cleaning, Disinfecting, and Maintenance Protocol, and third-party certified products to address hand hygiene for building occupants and general cleaning and disinfecting for the building.

For more information about Fitwel, please visit www.greenseal.org.

BradyPLUS offers green cleaning consultation and product solutions which when implemented properly with an effective cleaning protocol can help to contribute to improved indoor air quality and building occupant wellness. If you are interested in pursuing Fitwel certification or Fitwel Viral Response Module (VRM) certification, your BradyPLUS Account Consultant can work with you to design and implement a customized green cleaning program which addresses Indoor Air Quality, Green Purchasing Policy, Bathroom Cleaning Protocol, Handwashing Signage, Break Area Cleaning Protocol, and Hand Hygiene to potentially assist with your project.

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HEALTHY GREEN SCHOOLS & COLLEGES STANDARD

The Healthy Green Schools and Colleges Standard is the first national standard for school facilities management which focuses on both sustainability and health. The standard was developed by the Healthy Schools Campaign and Green Seal during the COVID-19 pandemic and is meant to serve both K-12 school districts and higher education institutions.

The standard is science-based and prioritizes measures that can make a big impact without major capital investments. Facilities Management practices covered by the standard include Cleaning, Sanitizing, and Disinfecting; Integrated Pest Management; Sustainable Purchasing; HVAC and Electric Maintenance; Indoor Air Quality Testing and Monitoring; Sidewalk and Pavement Maintenance; and Training and Communications.

A professional in the cleaning industry can potentially incorporate green cleaning procedures and third-party certified cleaning products to earn points toward certification, with an emphasis on solutions related to indoor air quality, surface cleaning and disinfecting, and hand hygiene.

For more information about the Healthy Green Schools & Colleges Standard please visit www.healthygreenschools.org.

BradyPLUS offers green cleaning consultation and product solutions which when implemented properly with an effective green cleaning protocol can help to contribute to improved indoor air quality and building occupant wellness. If you are interested in pursuing Healthy Green Schools & Colleges certification for your district or campus, your BradyPLUS Account Consultant can work with you to design and implement a customized green cleaning program which can potentially help you earn certification.

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SCAQMD CLEAN AIR CHOICES CLEANER CERTIFICATION (CACC)

South Coast Air Quality Management District (SCAQMD) was formed in 1976 and is the air pollution control agency for the South Coast Air Basin in Southern California.

Since commonly used cleaning chemicals have been identified as a source of volatile organic compounds (VOCs) which contribute to the formation of smog in Southern California, the Clean Air Choices Cleaners (CACC) voluntary certification program was developed to in order to promote the use of ultra-low polluting cleaning products in the market.

To become certified, a product must meet a stringent list of qualifications, including a VOC limit of 10 grams per liter or less, and verification that no prohibited ingredients (such as Toxic Air Contaminants, Hazardous Air Pollutants, Ozone Depleting Compounds, Global Warming Compounds, Heavy Metals and Carcinogens) are present. Several CACC-certified cleaning products are also certified by other third-party certification standards such as UL ECOLOGO or Green Seal, and CACC certification serves as extra validation that the certified product has no or low VOC content.

A professional in the cleaning industry choose to utilize CACC standards to specify and source third-party recognized products which have a more environmentally preferable profile. Recognized green cleaning products in the categories of general purpose cleaners, floor care products, carpet care, specialty cleaners, and especially disinfectant cleaners (since CACC-certified disinfectants meet or exceed the CA Code of Regulations for maximum allowable VOC content) can help a facility reach its overall sustainability goals, and depending on the product category can potentially contribute to LEED O+M certification for a building or CIMS-GB certification for a cleaning service provider.

For more information on CACC, please visit www.aqmd.gov/home/programs/business/business-detail?title=cacc&parent=certified-products.

BradyPLUS has several Clean Air Choices Certified cleaning products from which to choose, including disinfectants, all-purpose cleaners, glass cleaners, neutral floor cleaners, restroom cleaners, carpet cleaners, furniture polish, and bioactive cleaners. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes CACC-certified cleaning products, including low/no VOC content disinfectants and specialty cleaning products.

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CALIFORNIA CODE OF REGULATIONS VOC CONTENT

The California Air Resources Board, also known as CARB or ARB, was formed in 1967 and is the clean air agency for the State of California.

Since consumer products, including commonly used cleaning chemicals, have been identified as a source of volatile organic compounds (VOCs) which adversely impact air quality by contributing to the formation of ground level ozone, a major component of smog in California, the California Code of Regulations (Article 2 Section 94509, Title 17) specifies and regulates the maximum allowable VOC levels for these products.

A professional in the cleaning industry choose to utilize CARB regulations to specify and source products in categories which are not represented by other third-party certification standards (such as disinfectants and some specialty cleaners). Cleaning products with low or no VOC content can help a facility reach its overall sustainability goals, and depending on the product category can potentially contribute to LEED O+M certification for a building or CIMS-GB certification for a cleaning service provider.

For more information on the CARB Consumer Products Program, please visit www.arb.ca.gov/consprod/consprod.htm.

All BradyPLUS cleaning chemicals meet the maximum allowable VOC content levels established by the California Air Resources Board, and many of these chemicals also meet the more stringent South Coast Air Quality Management District standards and have earned Clean Air Choices Certification (CACC). Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes low or no VOC content disinfectants and specialty cleaning products, including options which are also CACC-certified.

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DISINFECTANTS

A common request which is made by customers is the desire to identify and source a “green” disinfectant. At this time, there is no recognized standard for “green” disinfectants which is widely available in the United States. FIFRA (the Federal Insecticide, Fungicide and Rodenticide Act) states that any product making disinfecting or sanitizing claims against living organisms on inanimate surfaces is defined as a pesticide, and must be registered with the EPA. The EPA reviews the product label for each disinfectant to ensure compliance with labeling requirements, and at the time of this writing, has not allowed any disinfectant to make any third-party certified claims of environmental preferability.

In the near future, a partnership between the EPA DfE and the Office of Pesticide Program (OPP) will conclude the Design for the Environment Antimicrobial Pesticide Pilot Project to result in a policy change that would allow hard-surface disinfectants and sanitizers to substantiate claims of environmental preferability.

In the meantime, appropriate and limited use of disinfectants on a targeted as-needed basis is a good general rule of thumb to consider when using disinfectants in a green cleaning program.

While there aren’t “certified” green disinfectants widely available in the market at this time, there are characteristics to consider when selecting disinfectants which could represent a “safer” alternative. Some of the characteristics for a professional in the cleaning industry to consider when choosing a safer disinfectant or sanitizer include: options with low or no VOC content (such as low or no VOC products certified by CACC); options packaged in concentrated to minimize packaging waste; options which contain ingredients which are listed with EPA DfE as being safer (such as hydrogen peroxide, citric acid, and lactic acid).

Since all disinfectants and sanitizers are designed to kill (they have toxic properties and are listed as pesticides) care should be taken when determining the appropriate amount of disinfectant to use and the appropriate setting in which to use it.

BradyPLUS offers several disinfectant and sanitizer options from which to choose which can be considered safer alternatives and potentially complement an effective green cleaning program. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes safer disinfectants.

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RAPIDLY RENEWABLE AND TREE-FREE

Rapidly renewable fibers used to produce sanitary paper products are natural agricultural materials which have a harvest cycle of less than ten years. Frequently these rapidly renewable materials are derived from tree-free sources, which as the name implies, means that they don’t come from trees. When compared with other materials which are used in the paper-making process, rapidly renewable materials have a comparatively lower impact on the environment since they require fewer resources and take less time to grow and harvest. Rapidly renewable softwoods such as eucalyptus and acacia, and tree-free fibers like bamboo, sugar cane, and wheat can be used as an alternative to more traditional wood fiber to create sanitary paper products.

A professional in the cleaning industry can choose sanitary paper products sourced from rapidly renewable or tree-free resources to help a facility reach its overall sustainability goals, and use of these types of products can potentially contribute to LEED O+M certification for a building or CIMS-GB certification for a cleaning service provider.

BradyPLUS has several sanitary paper product options from which to choose that are made from rapidly renewable resources or which contain tree-free fibers. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes rapidly renewable or tree-free products.

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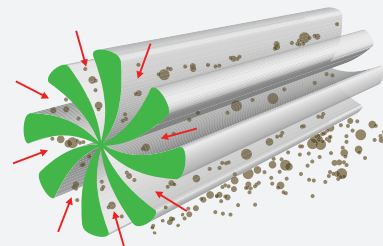
MICROFIBER

Microfiber is an ultra-fine synthetic fiber made from a blend of polyester and polyamide—and cleaning products made from microfiber can play an important role in a low environmental impact cleaning program. Microfiber cleaning products contribute to better indoor environmental quality and occupant wellness because of their superior dust and dirt containment when compared with other alternatives which can be used for cleaning and dusting hard surfaces. And microfiber products also contribute to source reduction by allowing for the use of less cleaning chemicals and less water in the cleaning process.

A professional in the cleaning industry can incorporate microfiber cleaning products which have been color-coded to correspond to a cleaning function or building area to prevent cross-contamination (for example: red microfiber mops and cleaning cloths to correspond to restroom cleaning), and these microfiber products can be an important component of a green cleaning program which can help a facility reach its overall sustainability goals, and can potentially contribute to LEED O+M certification, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus for a building or CIMS-GB certification for a cleaning service provider.

BradyPLUS has a broad selection of microfiber cleaning products from which to choose including floor mops, dust mops, cleaning cloths and dusters. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes microfiber products.

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Green Partner Support

ENGINEERED WATER AND CLEANING WITHOUT CHEMICALS

As interest in identifying low environmental impact cleaning product solutions has continued to increase, there has also been a corresponding increase in interest for cleaning products and processes which uses less chemicals to perform the cleaning function.

Whether the term “engineered water”, “electrically activated water (EAW)”, “chemical free cleaning”, or “cleaning without chemicals” is used, there are a variety of cleaning technologies now available which allow for cleaning tasks to be performed without using as many pre-packaged ready-to-use cleaning chemicals or cleaning chemical concentrates.

Some technologies turn water to steam, and the resulting heat of the steam vapor is used to clean and sanitize a variety of surfaces.

Some technologies use electricity to convert oxygen and water into aqueous ozone, and the resulting solution of “engineered water” can be used to clean, sanitize, and deodorize a variety of surfaces.

Some technologies use electricity to convert minerals and water into electrolyzed water, and the resulting solution of “engineered water” can be used to clean, sanitize, and deodorize a variety of surfaces.

Some technologies use microfiber, and the mechanical action of the microfiber is used to enhance the cleaning efficacy of the steam, water or “engineered water” being used to clean a variety of surfaces.

Some technologies use water with abrasive pads, and the mechanical action of the pads is used to strip floor finish without using chemical stripper, or clean and burnish floors without the use of other cleaning chemicals.

A professional in the cleaning industry can incorporate engineered water generating solutions or tools which allow for effective mechanical cleaning to be performed without the use of chemistry. Each of these technologies can help to reduce the amount of chemicals (and the resulting packaging, transportation, and storage costs and impacts) being used to clean a facility. Any of these options can potentially be a component of a green cleaning program which can help a facility reach its overall sustainability goals and can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

BradyPLUS has a broad selection of engineered water and “chemical-free” technologies from which to choose including commercial steam cleaning systems which clean and sanitize using only steam vapor; dispensing systems that produce aqueous ozone or electrolyzed water solutions; microfiber cleaning cloths, dusters, floor mops, and dust mops; and floor pads which strip, clean or burnish floors using only water. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes engineered water solutions or tools which clean without the use of pre-packaged chemicals.

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STANDARDS, ECOLABELS & ATTRIBUTES

ENTRYWAY MATTING SYSTEMS

Entryway matting systems are the first defense against dirt, dust, pollen, and other particulates and moisture entering a building. Utilizing the appropriate size entryway mat and developing the associated cleaning strategies to clean and maintain the matting and exterior walkways of a facility, is a proven method of contributing to better indoor environmental quality and improved building asset preservation and cleanliness.

A professional in the cleaning industry can incorporate an entryway matting system to help a facility reach its overall sustainability goals, and an appropriately sized entryway matting system (10' long in the primary direction of occupant travel) can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

BradyPLUS has a broad selection of entryway matting systems from which to choose, and options are available in a variety of styles, sizes and colors. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized green cleaning program which includes entryway matting systems.

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WASTE DIVERSION

Waste diversion is defined by the EPA as “the prevention and reduction of generated waste through source reduction, recycling, reuse and composting. Waste diversion generates a host of environmental, financial and social benefits, including conserving energy, reducing disposal costs, and reducing the burden on landfills and other waste disposal methods.”

Any serious conversation on waste diversion will ultimately lead to the topic of “zero waste”—and the idea of zero waste is to look at the complete life cycle of a product, so that is designed in such a way that it can be manufactured and then used, reused, repurposed, and/or recycled so that it never has to be sent to be discarded in the landfill.

Composting is needed to play a key role in achieving any zero waste initiatives. Composting is a biological process of breaking up organic matter such as food waste, coffee grounds, landscape waste, and paper (among other materials), and is sometimes described as “nature’s way of recycling.”

Waste can be diverted from going to the landfill by making procurement choices which consider source and packaging reduction, implementing a recycling program that addresses all recyclable materials in the facility, and then composting the materials which are eligible, such as food and landscape waste (and even paper towels are compostable!). Then “close the circle” by purchasing items with post-consumer recycled content—and then start the whole process over from the beginning.

A professional in the cleaning industry can incorporate a waste diversion program to help a facility reach its overall sustainability goals, and implementing recycling and composting activities which divert waste from the landfill can potentially contribute to LEED O+M certification for a building, WELL or Fitwel certification for a project, Healthy Green Schools & Colleges certification or AASHE STARS rating for a campus, or CIMS-GB certification for a cleaning service provider.

BradyPLUS has a broad selection of receptacles and containers to hold diverted waste from which to choose, and options are available in a variety of styles, sizes and colors. In addition, compostable liners and in-vessel rotary digesters are available to assist with diverting organic waste by composting. Your BradyPLUS Maintenance Consultant can work with you to design and implement a customized waste diversion program which makes sense for your operation.



Recycle



Compost