

2024 Wiping Solutions

Clean with confidence.

Get the right wipe for the job.

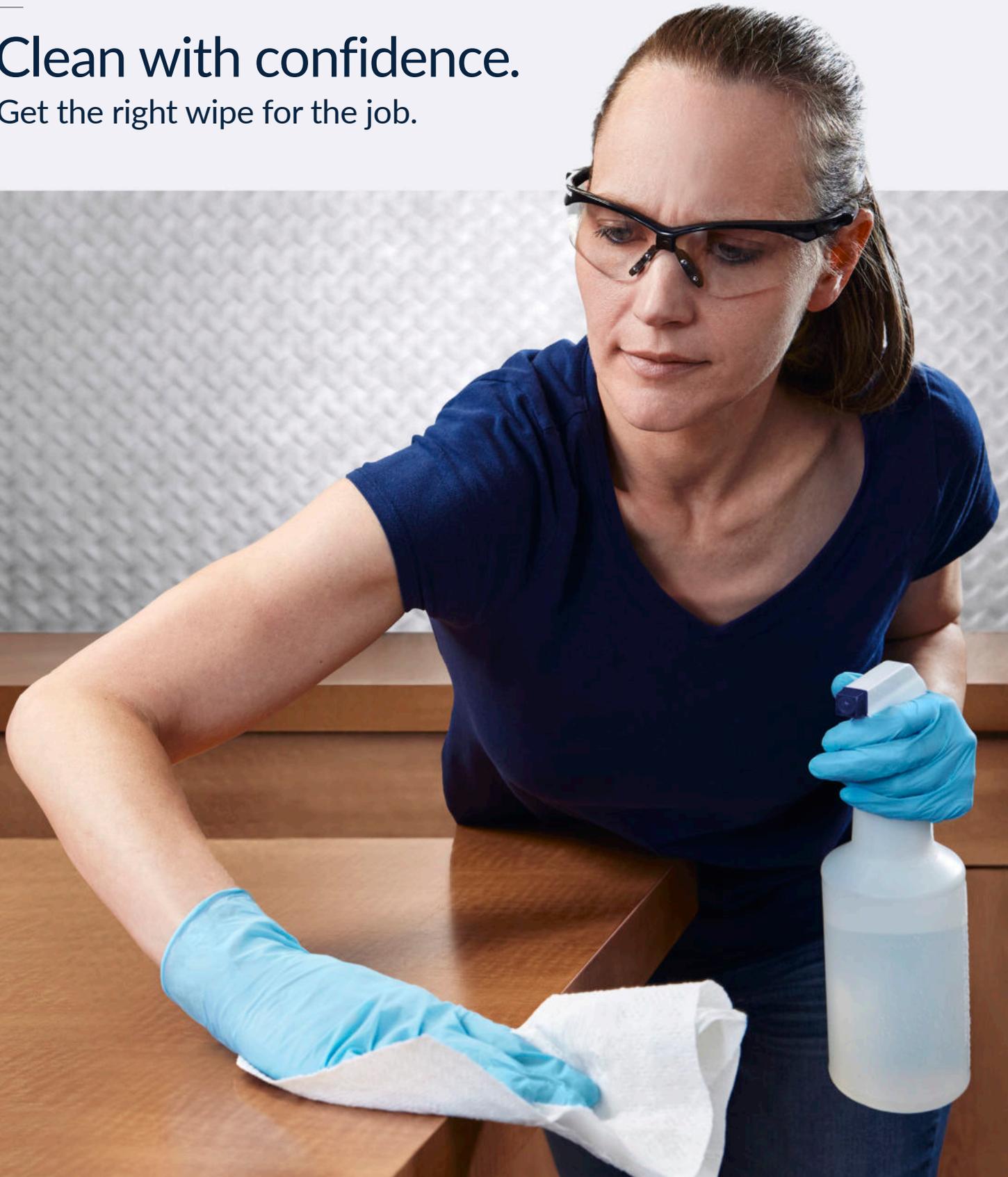


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Our promise

Positively impacting people and how their work gets done

For 150 years, we've been there for our customers. Helping to make workplaces hygienic, safe, productive and sustainable. We deliver confidence with solutions that are as unique as your workplace through:

- **Expertise** that drives confident choices
- **Innovation**, designed to perform and protect
- **Trusted, familiar brands** that make a difference
- **Sustainability**, as responsible partners in reducing environmental impact
- And a **full product portfolio and simple structure** that makes it easy to select the right high-quality solutions for any environment.

As a trusted partner, we're here to help you grow and thrive in the years ahead. That's our promise. Partner with us to create exceptional workplaces. Because together, we'll move your business forward.

Creating hygienic workplaces with our trusted brands

Today's world of heightened hygiene requires a proactive and comprehensive approach to surface cleaning. The tools you choose are critical to maintaining a hygienic environment.

Our high-performance, trusted brands help ensure the highest levels of cleaning, sanitizing and disinfecting. Chief among

them: single-use, disposable wiping products that help minimize the risk of cross-contamination.

There's a lot of uncertainty in today's world, but there's one thing you can rely on: **our ability to deliver results for you and your people.**



Scott® is the #1 Shop Towel Brand.¹



WypAll® is the #1 disposable wipe.²



Kimtech Science™ Kimwipes® have been the industry leader for over 70 years.

Performance you can rely on. Brands you can trust.

Surveys have found that well-known brands can make a difference in people's perceptions of an environment.

That's why it's so important to choose **tested and trusted brands for your workplace.**



84% said familiar brands signal a clean and hygienic environment³



41% of decision-makers say familiar brands are more important to consumers now than before³



No matter which surfaces they come in contact with throughout their day, give your employees and visitors **greater peace of mind** by providing proven cleaning and disinfecting solutions to help **enhance your facility's level of hygiene**.



Cleaning

removes germs, impurities, dirt, grease and grime from surfaces or objects.



Sanitizing

lowers the number of germs on surfaces or objects to a safe level, as judged by public health standards or requirements.



Disinfecting

uses chemicals to kill bacteria, fungi and viruses on surfaces.⁴



Simple selection. Reliable results.

Our solutions and the value they bring to you haven't changed, but the way we've organized our portfolio has. We've simplified things to make it easier to find the right wipe for the task by aligning our portfolio with three distinct cleaning categories: GeneralClean™, PowerClean™ and CriticalClean™.

Each of these cleaning categories offers you task-specific products. In addition, we've organized our offerings around three levels: **Reliable**, **Recommended** and **Best-in-Class**.

(Refer to pages 14-15 for more information and detailed product charts to help guide your selection.)

This will help you locate the right solution at a glance. And by making selection easier, you get an efficient, effective and reliable clean every time, everywhere you work.



GENERALCLEAN™

Efficiency you can count on

Create a clean work environment with effective light- to medium-duty general cleaning solutions.

Typical tasks:

- Spray-and-wipe jobs
- Wiping counters, desktops, glass
- Personal wiping⁵
- General purpose cleaning



Quick Absorbing



Dust & Dirt



POWERCLEAN™

Tackles the toughest tasks

Maximize performance while minimizing time, effort and product waste.

- Wiping parts and machinery
- Absorbing grease
- Applying solvents
- Low-lint surface prep
- Away-from-sink cleaning of hands



Low Lint



Durable



Absorbency



CRITICALCLEAN™

When your clean can't be compromised

Help reduce contamination risk with hygienic cleaning solutions.

- Wet wiping, using your disinfectant or sanitizer
- Reduce chemical exposure
- Cleaning food prep surfaces⁶



Disinfectants⁷



Food Surface Cleaning⁶



GENERALCLEAN™

Leave no debris behind — to make work easier, faster and more efficient.

You'll find these disposable towels in:

- Hospitality/housekeeping
- Retail/grocery
- Restaurants/cafes
- Healthcare
- Lobbies/breakrooms
- Facility maintenance
- Classrooms

Multi-Task Cleaning Cloths | X60

34790



FEATURES & BENEFITS

Scrubbing power | Water absorbency | Rag replacement

- Reinforced for extra scrubbing power
- Absorbs up to 70% more water per sheet vs. the leading branded disposable and absorbs water 2x faster than rags⁸
- 70% of customers prefer WypAll® X60 over rags to remove sticky residue/substances⁹
- Can be reused up to 5 times to help reduce waste¹⁰

TASKS

- General purpose cleaning
- Scrap rag/T-shirt replacement



Heavy Cleaning Towels | L30

05812



FEATURES & BENEFITS

Soft | Absorbent

- A plush, soft outer layer with pockets in the inner layer to enhance absorbency
- Soft enough for personal use on hands and skin⁵

TASKS

- Wiping up spills
- Personal wiping/bathing⁵



Light Cleaning Towels | L10

05320



FEATURES & BENEFITS

Light-duty | Portable | Versatile

- Transport easily to save time and effort
- Pop-Up™ Box format delivers a clean, fresh towel each time and protects your towels against contaminants
- Better drying performance than “paper” towels

TASKS

- Spray-and-wipe jobs
- Cleaning glass, tables and counters



May be used on food contact surfaces. These products comply with applicable regulations under Title 21 of the Code of Federal Regulations (CFR) administered by the Food and Drug Administration (FDA).

WypAll® L10, L20 and Kimwipes® white wipes can be aerobically composted in municipal or industrial facilities in the United States and Canada by ASTM D6868-11. Check with your waste hauler to ensure your application and their composting process are compatible.

Meets EPA guidelines for minimum post-consumer waste content: wipes 40%



POWERCLEAN™

Tackle the toughest tasks —
from heavy-duty cleanup to lint-free
surface prep.

You'll find these in:

- Automotive
- Airline cleaning
- Transportation/rideshare cleaning
- Utility work
- Paint prep
- Forestry

Heavy Duty Cloths | X80

41055



FEATURES & BENEFITS

Maximum durability | Lowest lint | Absorbs oil & grease | Shop/Cloth towel replacement

- Durable wipes that absorb more water and oil than textile shop rags and stay strong
- Laundered shop towels have over 2x more lint than WypAll® X80¹¹
- One jumbo roll replaces up to 75 lbs. of rags¹²
- Can be reused up to 20 times to help reduce waste¹⁰

TASKS

- Cleaning abrasive surfaces
- Wiping metal shavings
- Machine, tool and part cleaning
- Absorbing industrial size spills (water, grease and oil)



Medium Duty Cloths | X70

41455



FEATURES & BENEFITS

Tackles dirt, grime | High fluid absorbency

- Cleans and tackles dirt, oil and grime
- Absorbs and releases large amounts of water
- Tough when wet to resist ripping and tearing
- A fast-absorbing, tear-resistant, premium cloth
- Can be reused up to 10 times to help reduce waste¹⁰

TASKS

- Applying solvents
- Detail and final assembly wiping
- Equipment cleaning



Extra Absorbent Towels | L40

05701



FEATURES & BENEFITS

Soft & thick | Oil & liquid absorbent

- Specially designed to absorb liquids, lubricants and oils
- A plush, soft surface with pockets in the inner layer to enhance absorbency

TASKS

- Wiping up spills large and small
- Absorbing liquids and oils



ProScrub™ Heavy Duty Wet Towels

91371



FEATURES & BENEFITS

Away-from-sink hand, tools and work surface cleaning

- Scrubby side lifts up the toughest grime and smooth side ensures nothing's left behind
- Citrus-powered cleaning formula; alcohol-free, dermatologist tested
- Extra-large 9.5" x 12" size to remove more grime
- Made in the U.S.A. (with U.S. and/or non-U.S. materials)

TASKS

- Rapid cleanup of hands, tools and workstation between jobs
- Removal of heavy grease, glue, oil, marker, paint, tar and caulk



Additional formats and colors available, see pages 24-27.

Recyclable with Wipes Recycling through RightCycle by Kimberly-Clark Professional®*

*Non-hazardous waste only as classified by federal, state and local regulations ("Non-Hazardous Waste")

May be used on food contact surfaces. These products comply with applicable regulations under Title 21 of the Code of Federal Regulations (CFR) administered by the Food and Drug Administration (FDA).



CRITICALCLEAN™

Mitigate contamination while maximizing hygiene.

You'll find these in:

- Restaurants/cafeterias/delis
- Hospitals/long-term care (LTC) facilities/medical offices
- Office buildings
- Government facilities
- High traffic locations
- Gyms

WypAll® Disinfecting Wipes

54481
U.S. Only



FEATURES & BENEFITS

Hydrogen peroxide recyclable disinfecting wipe | Friendly for people¹³, planet¹⁴ and pocketbook

- People: Kills Noro, COVID-19 & flu viruses¹⁵, attains EPA lowest human toxicity impact levels¹³
- Planet: Biodegradable H₂O₂ active, recyclable base sheet via Wipes Recycling through RightCycle™ program¹⁴
- Pocketbook: High-capacity, space-saving (squat) 185ct. canister

TASKS

- Disinfection of facilities with sensitive and/or at-risk populations (e.g., Pre-K, K-12, LTC)
- Disinfection of non-porous hard surfaces by patrons, guests and staff without gloves
- Disinfection of facilities with zero landfill waste goals



Disinfectants⁷

WetTask™ Customizable Wet Wiping System

06411



FEATURES & BENEFITS

Broad compatibility, match one substrate to multiple cleaners | Reduce chemical cost/waste with our airtight system

- #1 closed bucket system in North America from the #1 brand in disposable wipes^{16, 17}
- Step up to single-use wipes with an airtight seal that can save you at 20% in chemical costs¹⁸
- Reduce cross-contamination with single-use wipes while mitigating VOCs and inhalation risk with closed buckets
- Avoid landfill waste with fully traceable Wipes Recycling through RightCycle™ program¹⁹

TASKS

Wet wiping with your own chemical to:

- Disinfect non-critical medical devices with wet wipes⁷
- Sanitize food-contact surfaces with wet wipes⁷
- Disinfect non-porous hard surfaces with wet wipes⁷



Compatibility



Low Lint

Heavy Duty Foodservice Cloths

05925



FEATURES & BENEFITS

High absorbency | Durability & scrubbing | NSF® certified

- Absorbs 25% faster than the leading competitive disposable wipes²⁰
- Durable, absorbent cloths stay strong for cleaning and sanitizing
- Cloths clean without leaving residue, unlike rags

TASKS

- Cleaning and wiping tables
- Wiping food prep areas
- Cleaning food counters



Food Surface
Cleaning

Recyclable with Wipes Recycling through RightCycle™ by Kimberly-Clark Professional®

*Non-hazardous waste only as classified by federal, state and local regulations ("Non-Hazardous Waste")

A range of effective solutions.

GENERALCLEAN™ | **POWERCLEAN™** | **CRITICALCLEAN™**

Once you've determined the cleaning category and task you want to tackle, the next step is to select the degree of wiping effectiveness. For each category, we offer three levels of clean to help you identify the solution that best fits your needs.



Symbols key

Ⓢ Spend | ⚙ Performance



Reliable

Ⓢ \$



Proven solution:

GENERALCLEAN™ Efficiency

POWERCLEAN™ Performance

CRITICALCLEAN™ Hygiene



✓✓✓ Recommended

💰	\$\$
⚙️	Optimal solution:
	GENERALCLEAN™ Extra efficiency
	POWERCLEAN™ Added performance
	CRITICALCLEAN™ Enhanced hygiene

✓✓✓ Best-in-Class

💰	\$\$\$
⚙️	Maximum solution:
	GENERALCLEAN™ Extra efficiency and absorbency
	POWERCLEAN™ Added performance and strength
	CRITICALCLEAN™ Enhanced hygiene and protection

Products that meet your needs.

The following charts are designed to help you choose the best wiping option for your tasks.

GENERALCLEAN™

Recommended product solutions

			
Spray and wipe <i>(e.g., glass, mirrors, desks)</i>	 <p>Light Cleaning Towels L10 42346</p> <p><small>High Capacity</small></p>	 <p>Light Cleaning Towels L10 05320</p>	 <p>Medium Cleaning Towels L20 47044</p>
Personal wiping⁵ <i>(e.g., hands, face)</i>		 <p>Heavy Cleaning Towels L30 05812</p>	 <p>Extra Absorbent Towels L40 05701</p>
General purpose cleaning <i>(e.g., counters, tables, all types of surfaces)</i>	 <p>Cleaning Cloths X50 83550</p>	 <p>Multi-Task Cleaning Cloths X60 34790</p>	

 Additional formats and colors available, see pages 20-23.



POWERCLEAN™

Recommended product solutions

<p>Low lint surface prep</p> <p>Machine part wiping, absorbs spills</p> <p>Applying solvents</p> <p>Absorbing grease and oils</p> <p>Away-from-sink cleaning</p>	 <p>Medium Duty Cloths X70 41455</p>	 <p>Heavy Duty Cloths X80 41055</p> <p>Durable</p>	 <p>Oil, Grease & Ink Cloths 33560</p> <p>Lint Free²¹</p>  <p>WetTask™ for Chemicals and Solvents 06211</p>
	 <p>Medium Duty Cloths X70 41455</p>	 <p>Heavy Duty Cloths X80 41055</p>	 <p>Ultra Duty Cloths X90 12889</p>
	 <p>Medium Duty Cloths X70 41455</p>	 <p>WetTask™ for Chemicals and Solvents 06001</p> <p>Fully Sealed</p>	
	 <p>Medium Duty Cloths X70 41455</p>	 <p>Extra Absorbent Towels L40 05701</p>  <p>Heavy Duty Cloths X80 41055</p> <p>Durable</p>	 <p>Oil, Grease & Ink Cloths 33560</p> <p>Lint Free²¹</p>
	 <p>WypAll® ProScrub™ 91371</p>		

 Additional formats and colors available, see pages 24-27.

CRITICALCLEAN™

Recommended product solutions

<p>Cleaning food prep surfaces</p> <p>Wet wiping, disinfecting, sanitizing⁷</p>	 <p>Foodservice Cloths 06053</p>	 <p>Heavy Duty Foodservice Cloths 05925</p>	 <p>Ultra Duty Foodservice Cloths 06280</p>
	 <p>WetTask™ Wipes for Bleach, Disinfectants and Sanitizers⁷ 06411</p>	 <p>WypAll® Disinfecting Wipes 54481</p>	

 Additional formats and colors available, see pages 28-30.

Clear and simple customer-friendly packaging

We make the selection process easy with:

- Bright graphics and illustrations
- Short product descriptions
- Icons to visually demonstrate benefits
- An absorbency meter
- Color-coded for each cleaning solution:

GENERALCLEAN™ | **POWERCLEAN™** | **CRITICALCLEAN™**

Our packaging is effectively designed to help you easily identify the product and its use.²²
Out of 797 users and choosers in the U.S., Germany, Brazil and China who viewed the packaging:

85% were more likely to buy WypAll®

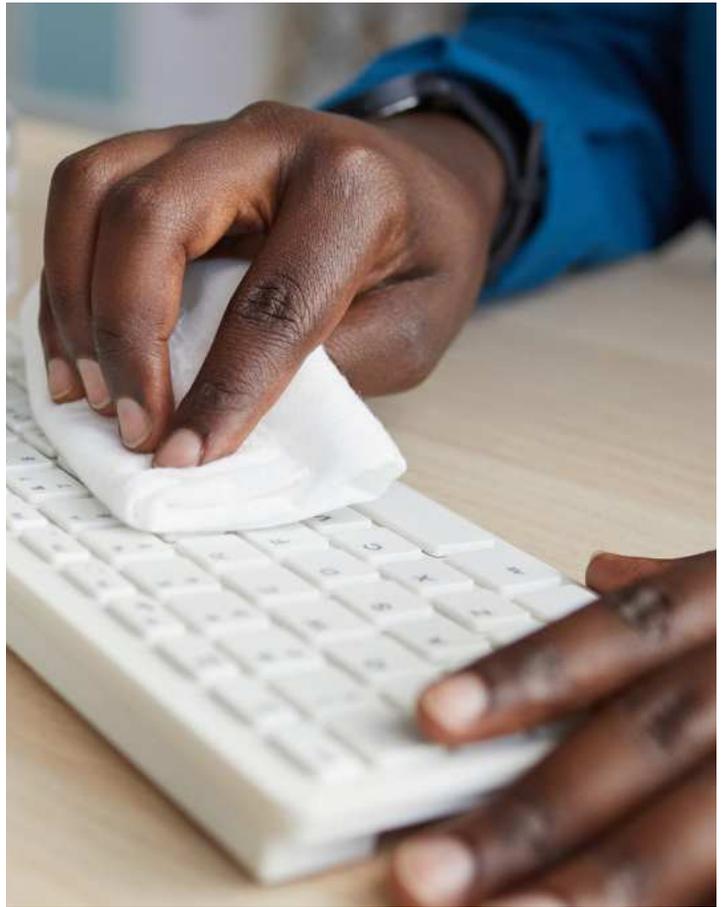
85% felt more comfortable that they would make the right decision

82% felt new packaging would make their decision easier



WypAll® **GENERALCLEAN™**

—
Efficiency you can count on



Light Cleaning Towels | L10

WypAll® L10 Utility Towels Technology: UCTAD



	Code	Format	Color	Material	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	05320	Pop-Up™ Box	○	1-ply paper	10.25" x 9" 26cm x 22.9cm	125	18	09352; 46091
	05322	Pop-Up™ Box	○	1-ply paper	12" x 10.25" 30.5cm x 26cm	125	18	09352; 46091

WypAll® L10 Towel – Grocery Technology: UCTAD



	Code	Format	Color	Material	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	42346	Pop-Up™ Box	○	1-ply paper	9" x 10.25" 22.9cm x 26cm	250	24	09352; 46091

WypAll® L10 Towels – Windshield Technology: UCTAD



	Code	Format	Color	Material	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	05120 [†]	Banded Windshield Wiper	●	2-ply paper	9.3" x 10.25" 23.6cm x 26cm	140	16	N/A
	05123 [†]	Banded Windshield Wiper	●	1-ply paper	9.1" x 10.25" 23.1cm x 26cm	224	10	N/A

WypAll® L10 Towels – Dairy Technology: UCTAD



	Code	Format	Color	Material	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	01772	Pop-Up™ Box	○	1-ply paper	9" x 10.25" 22.9cm x 26cm	110	18	09352; 46091
	01770	Banded Dairy Wiper	○	1-ply paper	9.3" x 10.5" 23.6cm x 26.7cm	200	12	N/A

L10 and L20 white wipers can be aerobically composted in municipal or industrial facilities in the United States and Canada by ASTM D6868-11. Check with your waste hauler to ensure your application and their composting process are compatible.

FSC® Certified

[†] WypAll® blue L series towels do not qualify for compost certification.



46091



09352

Medium Cleaning Towels | L20



Material: Multi-ply Construction

	Code	Format	Color	Material	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	47044	Pop-Up™ Box	○	4-ply paper	8.34" x 16.8" 21.2cm x 42.7cm	88	10	73900
	34607	Brag™ Box	○	4-ply paper	11.1" x 16.8" 28.2cm x 42.7cm	176	1	73900
	47022	1/4 Fold	○	4-ply paper	12.5" x 12" 31.8cm x 30.5cm	68	12	45888; 09107
	47758	Center-Pull Roll	○	2-ply paper	9.8" x 12.2" 24.9cm x 31cm	550	3	09335

Heavy Cleaning Towels | L30



Technology: DRC / Material: 1-ply Cellulose and Latex

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	03086	Pop-Up™ Box	○	10" x 10.8" 25.4cm x 27.4cm	120	10	09352
	05816	Pop-Up™ Box	○	16.4" x 9.8" 41.7cm x 24.9cm	120	6	09352
	05800	Pop-Up™ Box	○	16.4" x 9.8" 41.7cm x 24.9cm	100	8	09352
	05812	1/4 Fold	○	12.5" x 12" 31.7cm x 30.4cm	90	12	45888; 09107
	05820	Center-Pull Roll	○	14.2" x 9.8" 36.1cm x 24.9cm	300	2	09335
	05843	Small Roll	○	11" x 10.4" 27.9cm x 26.4cm	70	24	N/A
	05841	Jumbo Roll	○	12.2" x 12.4" 31cm x 31.5cm	875	1	80596; 80579

 L10 and L20 white wipers can be aerobically composted in municipal or industrial facilities in the United States and Canada by ASTM D6868-11. Check with your waste hauler to ensure your application and their composting process are compatible.

 May be used on food contact surfaces. These products comply with applicable regulations under Title 21 of the Code of Federal Regulations (CFR) administered by the Food and Drug Administration (FDA).

 Meets EPA guidelines for minimum post-consumer waste content: wipes 40%

 FSC® Certified



73900



09352



45888



09107

Cleaning Cloths | X50



Technology: Hydroknit® / Material: Cellulose and Polypropylene

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	83550	Pop-Up™ Box	○	8.34" x 12.5" 21.2cm x 31.8cm	168	10	N/A
	35025	1/4 Fold	○	12.5" x 10" 31.8cm x 25.4cm	26	32	45888; 09107
	39005	1/4 Fold	○	12.5" x 12" 31.8cm x 30.4cm	84	12	45888; 09107
	35015	Jumbo Roll	○	9.8" x 12.2" 24.9cm x 31cm	1100	1	80596; 80579

Multi-Task Cleaning Cloths | X60



Technology: Hydroknit® / Material: Cellulose and Polypropylene

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	34790	Pop-Up™ Box	○	8.34" x 16.8" 21.2cm x 42.7cm	118	10	73900
	54015	Brag™ Box	○	11.1" x 16.8" 28.2cm x 42.7cm	236	1	73900
	34900	Flat Sheet	○	12.5" x 16.8" 31.8cm x 42.7cm	150	6	N/A
	34865	1/4 Fold	○	12.5" x 12" 31.8cm x 30.5cm	76	12	45888; 09107
	34770	1/4 Fold	○	11" x 23" 27.9cm x 58.4cm	100	9	N/A
	41083	1/4 Fold	○	12.5" x 10" 31.75cm x 25.4cm	70	8	N/A
	35421	Small Roll	○	19.6" x 12.2" 49.8cm x 31cm	130	6	N/A
	35411†	Small Roll	●	9.8" x 12.2" 24.9cm x 31cm	130	12	N/A
	35431†	Small Roll	●	19.6" x 12.2" 49.8cm x 31cm	130	6	N/A
	35401	Small Roll	○	9.8" x 12.2" 24.9cm x 31cm	130	12	N/A
	34955	Jumbo Roll	○	12.2" x 12.4" 31cm x 31.5cm	1100	1	80596; 80579
	34965†	Jumbo Roll	●	12.2" x 12.4" 31cm x 31.5cm	1100	1	80596; 80579
	35010	Shower Towels	○	20" x 43.7" 50.8cm x 110.99cm	100	3	N/A

 All X50 and X60 SKUs (except for blue colored ones with cross symbol) may be used on food contact surfaces. These products comply with applicable regulations under Title 21 of the Code of Federal Regulations (CFR) administered by the Food and Drug Administration (FDA).



Replace your current solution with WypAll® branded solutions for 60 days. If you don't see a 20% cost savings, we will reimburse you the difference between the cost of your product and our product up to \$1,000. See back cover for more details.



09335



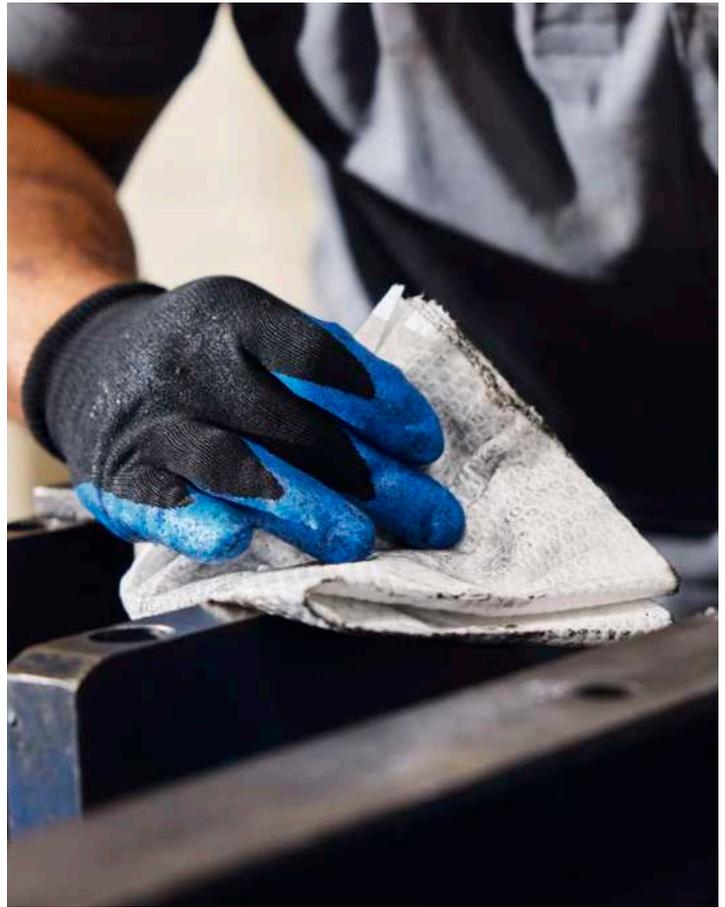
80596



80579

WypAll® **POWERCLEAN™**

Tackles the toughest tasks



Extra Absorbent Towels | L40



Technology: DRC / Material: Cellulose and Latex

	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	05790	Pop-Up™ Box	○	16.4" x 9.8"	41.7cm x 24.9cm	100	9	09352
	03046	Pop-Up™ Box	○	10.8" x 10"	27.4cm x 25.4cm	90	9	09352; 73900
	05740 [†]	Pop-Up™ Box	●	16.4" x 9.8"	41.7cm x 24.9cm	100	9	09352
	05701	1/4 Fold	○	12.5" x 12"	31.8cm x 30.5cm	56	18	45888; 09107
	05776 [†]	1/4 Fold	●	12.5" x 12"	31.8cm x 30.5cm	56	12	45888; 09107
	05770	1/4 Fold	○	12" x 23"	30.48cm x 58.42cm	540	12	N/A
	05860	Roll (in a box)	○	19.5" x 42"	49.53cm x 106.68cm	200	1	N/A
	05796	Center-Pull Roll	○	10" x 12.2"	25.4cm x 30.9cm	200	2	09335
	05027	Small Roll	○	11" x 10.4"	27.9cm x 26.4cm	70	24	N/A
	05007	Jumbo Roll	○	12.2" x 12.4"	31cm x 31.5cm	750	1	80596; 80579

Medium Duty Cloths | X70

Technology: Hydroknit® / Material: Cellulose and Polypropylene



	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	41455	Pop-Up™ Box	○	8.34" x 16.8"	21.2cm x 42.7cm	100	10	73900
	41412 [†]	Pop-Up™ Box	●	8.34" x 16.8"	21.2cm x 42.7cm	100	10	73900
	55300	Brag™ Box	○	11.1" x 16.8"	28.2cm x 42.7cm	200	1	73900
	41100	Flat Sheet	○	14.9" x 16.6"	37.8cm x 42.1cm	300	1	N/A
	41061	Flat Sheet	○	29.8" x 16.6"	75.6cm x 42.1cm	300	1	N/A
	41200	1/4 Fold	○	12.5" x 12"	31.8cm x 30.5cm	76	12	45888; 09107
	41702	Center-Pull Roll	○	12.2" x 9.8"	31cm x 24.9cm	275	3	09335
	41600	Jumbo Roll	○	12.2" x 12.4"	31cm x 31.5cm	870	1	80596; 80579
	41611 [†]	Jumbo Roll	●	12.2" x 12.4"	31cm x 31.5cm	870	1	80596; 80579
	83561	Bucket	○	9.75" x 13"	24.8cm x 33cm	220	2	N/A
	83571	Bucket Refill	○	9.75" x 13"	24.8cm x 33cm	220	3	N/A



Replace your current solution with WypAll® branded solutions for 60 days. If you don't see a 20% cost savings, we will reimburse you the difference between the cost of your product and our product up to \$1,000. See back cover for more details.

All L40 and X70 SKUs listed (except for blue colored ones with cross symbol) may be used on food contact surfaces. These products comply with applicable regulations under Title 21 of the Code of Federal Regulations (CFR) administered by the Food and Drug Administration (FDA).



09352



73900



45888



09107



09335



80596



80579

Heavy Duty Cloths | X80



Technology: Hydroknit® / **Material:** Cellulose and Polypropylene

	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	41048	Pop-Up™ Box	○	8.34" x 16.8"	21.2cm x 42.7cm	80	5	73900
	05930†	Pop-Up™ Box	●	8.34" x 16.8"	21.2cm x 42.7cm	80	5	73900
	41044	Brag™ Box	○	11.1" x 16.8"	28.2cm x 42.7cm	160	1	73900
	41041†	Brag™ Box	●	11.1" x 16.8"	28.2cm x 42.7cm	160	1	73900
	41026	1/4 Fold	○	12.5" x 12"	31.8cm x 30.5cm	50	4	45888; 09107
	41029†	1/4 Fold	●	12.5" x 12"	31.8cm x 30.5cm	50	4	45888; 09107
	41025	Jumbo Roll	○	12.2" x 12.4"	31cm x 31.5cm	475	1	80596; 80579
	41055†	Jumbo Roll	●	12.2" x 12.4"	31cm x 31.5cm	475	1	80596; 80579
	41043†	Jumbo Roll	●	12.2" x 12.4"	31cm x 31.5cm	475	1	80596; 80579

All X80 SKUs listed (except for blue and red colored ones with cross symbol) may be used on food contact surfaces. These products comply with applicable regulations under Title 21 of the Code of Federal Regulations (CFR) administered by the Food and Drug Administration (FDA).

Ultra Duty Cloths | X90

Technology: Hydroknit® / **Material:** Cellulose and Polypropylene

	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	12890	Pop-Up™ Box	●	8.3" x 16.8"	21.1cm x 42.7cm	68	5	73900
	12891	Brag™ Box	●	11.1" x 16.8"	28.2cm x 42.7cm	136	1	73900
	12889	Jumbo Roll	●	11.8" x 12.6"	30cm x 32cm	450	1	80596; 80579



WypAll® X80 Cloths are designed for cleaning challenging surfaces and for exceptional contaminants removal, have outstanding chemical compatibility, great durability and can be reused up to 20 times to help reduce waste.¹⁰

Oil, Grease & Ink Cloths

Technology: Meltblown / Material: Polypropylene

	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	33560	1/4 Fold		12.0" x 12.5"	30.5cm x 31.8cm	66	8	45888; 09107
	33570	Pop-Up™ Box		16.8" x 8.8"	42.7cm x 22.4cm	100	5	73900
	33352	Brag™ Box		16.8" x 12.1"	42.7cm x 30.7cm	180	1	73900
	33241	Jumbo Roll		12.2" x 9.8"	31cm x 24.8cm	717	1	80596; 80579

WetTask™ Customizable Wet Wiping System for Chemicals and Solvents

Technology: Hydroknit®, Spunlace / Material: Cellulose and Polypropylene, PET

	Code	Format	Color	Technology	Material	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	06001	Center-Pull Roll		Hydroknit®	Cellulose and Polypropylene	12.0" x 6.0"	30.5cm x 15.2cm	95	6	1 Free Bucket/Case
	06006	Center-Pull Roll		Hydroknit®	Cellulose and Polypropylene	9.0" x 15.0"	22.9cm x 38.1cm	275	2	09361
	06211	Center-Pull Roll		Spunlace	PET	12.0" x 6.0"	30.5cm x 15.2cm	140	6	1 Free Bucket/Case
	53850	Center-Pull Roll		Spunlace	PET	5.8" x 9.0"	14.7cm x 22.9cm	250	6	51677
	51677	Bucket		N/A	N/A	—	—	—	4	—

ProScrub™ Heavy Duty Wet Towels Away-from-sink hand, tool & workstation cleaning

Technology: Meltblown / Material: Polypropylene



	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	91371	Bucket		12.0" x 9.5"	30.5cm x 24.1cm	75	6	10986
	91367	Bucket Refill Bag		12.0" x 9.5"	30.5cm x 24.1cm	75	6	10986
	58310	Canister		12.0" x 9.5"	30.5cm x 24.1cm	50	8	776018

 Recyclable with Wipes Recycling through RightCycle™ by Kimberly-Clark Professional®*

*Non-hazardous waste only as classified by federal, state and local regulations ("Non-Hazardous Waste")



45888



09107



73900



80596



80579



10986



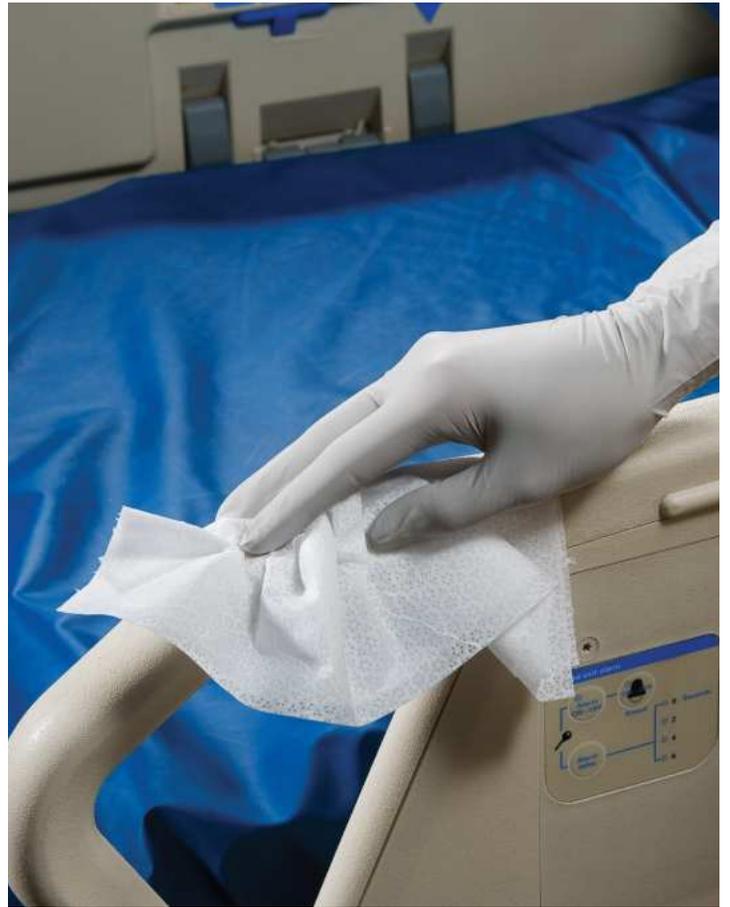
776018



09361

WypAll® **CRITICALCLEAN™**

—
When your clean
can't be compromised



Foodservice Cloths

Technology: Hydroknit® / Material: Cellulose and Polypropylene



	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	06053	1/4 Fold		12.5" x 23.5"	31.8cm x 59.7cm	200	1	N/A
	51636	1/4 Fold		12.5" x 23.5"	31.8cm x 59.7cm	200	1	N/A
	51639	1/4 Fold		12.5" x 23.5"	31.8cm x 59.7cm	200	1	N/A

Heavy Duty Foodservice Cloths

Technology: Hydroknit® / Material: Cellulose and Polypropylene



	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	05925	1/4 Fold		12.5" x 23.5"	31.8cm x 59.7cm	300	1	N/A
	05927	1/4 Fold		12.5" x 23.5"	31.8cm x 59.7cm	300	1	N/A
	06354	1/4 Fold		12.5" x 23.5"	31.8cm x 59.7cm	300	1	N/A

Ultra Duty Foodservice Cloths

Technology: Hydroknit® / Material: Cellulose and Polypropylene



	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	06280	1/4 Fold		12.4" x 23.3"	31.5cm x 59.2cm	150	1	N/A

NOTE: 06280 features Kimfresh™ Antimicrobial Treatment



76% of consumers have told us they prefer disposable cleaning products in away-from-home locations over reusables, such as rags or towels.³

WypAll® Disinfecting Wipes

Technology: Hydrogen Peroxide/Meltblown / Material: 100% Polypropylene



	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	54481*	Canister	○	5.75" x 7"	14.6cm x 17.8cm	185	3	774241

*U.S. only

WetTask™ Customizable Wet Wiping System for Bleach, Disinfectants and Sanitizers

Technology: Meltblown / Material: Polypropylene



	Code	Format	Color	Size (WxL) in / cm		Sheets/Unit	Units/Case	Delivery System
	06411	Bucket	○	12" x 6"	30.5cm x 15.2cm	140	6	1 Free Bucket/Case
	06471	Refill	○	12" x 6"	30.5cm x 15.2cm	140	6	Refill Only
	77320	Canister	○	12" x 6"	30.5cm x 15.2cm	55	12	1 Free Canister/Case
	51677	Empty Bucket	○	—	—	N/A	4	—



WetTask™ is the **#1 closed bucket system** in North America¹⁷ with the broadest assortment of customizable wet wipes system SKUs to match your needs.²³

WIPES RECYCLING THROUGH



By Kimberly-Clark Professional®

Help protect our future one wipe at a time

through the 1st and only manufacturer-led, large-scale wipes recycling program in North America²⁴



Disposable wipes offer an effective, convenient and hygienic option for cleaning and disinfection, with one drawback – they are discarded after use.

That's changing with the addition of a wide range of disposable wipes to the Kimberly-Clark Professional B2B wipes recycling program. Now a number of popular lines are recyclable from CriticalClean™ WetTask™ Wipes and PowerClean™ ProScrub™ Towels to WypAll® Disinfecting Wipes and W4 Dry Wipes.²⁴

Eligible Wipes Codes

06411, 77320, 06471,
54481, 91371, 58310,
91367, 33330, 33390

This type of solution is needed now more than ever:



66% of B2B cleaning supplies buyers say **reducing the environmental impact** of their hygiene products already **guides their decision-making**.²⁵



Two-thirds of B2B wiping solutions buyers say **environmental benefits play a significant role** in their purchasing decisions.²⁶



#1 Environmental Benefit. Out of a wide range of environmental benefits, the **#1 environmental benefit** among B2B wipes buyers is **recycling of wipes**.²⁷

Kimtech™ Specialty Wipes

—
Wiping solutions
for specialized needs



Kimtech Prep™ Scottpure™ Wipes

Ideal for surface preparation before critical tasks

Technology: Spunlace / **Material:** Polyester/Cellulosic Rayon and Polyester

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	06193	Center-Pull Roll	○	7.0" x 7.0" 17.8cm x 17.8cm	225	6	N/A
	06121	1/4 Fold	○	12.0" x 15.0" 30.5cm x 38.1cm	100	4	45888; 09107
	06151	Carton	○	23.3" x 12.3" 59.2cm x 31.2cm	50	8	N/A

Kimtech Pure™ W4 Wipers

Ideal for a variety of cleanroom applications, ISO Class 4 and higher

Technology: Meltblown / **Material:** Polypropylene



	Code	Description	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case
	33390	Dry	Flat/Anti-stat Dbl bag	○	9.0" x 9.0" 22.9cm x 22.9cm	100	5
	33330	Dry	Flat/Anti-stat Dbl bag	○	12.0" x 12.0" 30.5cm x 30.5cm	100	5

Technology: Meltblown / **Material:** Polypropylene

	06070	Pre-saturated Alcohol Wipes	Resealable pouch	○	11.0" x 9.0" 27.9cm x 22.9cm	40	10
	76490	Pre-saturated Alcohol Sterile Wipes	Resealable pouch	○	11.0" x 9.0" 27.9cm x 22.9cm	40	10

Kimtech Pure™ W5 Wipers

Ideal for a variety of cleanroom applications, ISO Class 5 and higher

Technology: Spunbond / **Material:** Polyester/Cellulosic Rayon and Polyester

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case
	06179	Flat/Anti-stat Dbl bag	○	9.0" x 9.0" 22.9cm x 22.9cm	100	5

 Recyclable with Wipes Recycling through RightCycle™ by Kimberly-Clark Professional®*



45888



09107

Kimtech Science™ Kimwipes® Delicate Task Wipes

The industry standard for labs and research, Kimwipes® not only are low lint with gentle texture, but also are silicon-free²⁸



Technology: LDC

	Code	Format	Color	Material	Size (WxL) in / cm	Sheets/Unit	Units/Case	Delivery System
	34120	Pop-Up™ Box	○	1-ply tissue	4.4" x 8.2" 11.2cm x 20.8cm	286	30	Box
	34155	Pop-Up™ Box	○	1-ply tissue	4.4" x 8.2" 11.2cm x 20.8cm	286	60	Box
	34133	Pop-Up™ Box	○	1-ply tissue	11.2" x 12.4" 28.4cm x 31.5cm	198	15	Box
	34256	Pop-Up™ Box	○	1-ply tissue	14.4" x 16.5" 36.6cm x 41.9cm	144	15	Box
	34705	Pop-Up™ Box	○	2-ply tissue	11.2" x 12.4" 28.4cm x 31.5cm	120	15	Box
	34721	Pop-Up™ Box	○	2-ply tissue	14.4" x 16.5" 36.6cm x 41.9cm	92	15	Box
	34743	Pop-Up™ Box	○	3-ply tissue	11.2" x 12.4" 28.4cm x 31.5cm	100	15	Box

 Kimwipes® Delicate Task Wipes can be aerobically composted in municipal or industrial facilities in the United States and Canada by ASTM D6868-11. Check with your waste hauler to ensure your application and their composting process are compatible.

Manufactured in accordance with quality System ISO 9001:2015

Kimtech Science™ Kimwipes®
Industry leader for over 75 years



Engineered for contamination control. Suitable for highly sensitive surfaces.



Made in the U.S.A.
with U.S. and/or
Non U.S. materials
for steady supply

Kimwipes® Delicate Task Wipes are the trusted choice for universities, government labs, advanced manufacturing, and medical facilities looking to reliably clean up liquids, dust and small particles from sensitive surfaces and delicate devices.

Designed for delicate tasks, these wipes provide:



Fiber Quality — Silicone-free³⁴, 100% virgin cellulose wipes to mitigate lint and contaminants.



Protective Packaging — Poly shield opening helps ensure one-at-a-time wipe dispensing while minimizing electrostatic risk.



Custom Configuration — Available in three sizes along with three different plies to meet your specific needs.



Sustainably Made — Kimwipes® are certified by the Forest Stewardship Council (FSC®) and made with 100% renewable grid electricity.³⁵

Scott® Brand DIY & Small Business Solutions



Scott® Shop Towels Original™

Absorbs 2x more²⁹

Technology: DRC / **Material:** Cellulose and Latex

	Code	Format	Color	Size (WxL) in / cm	Qty/Unit	Units/Case
	75040	Roll		11.0" x 9.4" 27.9cm x 23.9cm	55	24 (12 2-packs)
	75130	Roll		11.0" x 9.4" 27.9cm x 23.9cm	55	30
	75143	Roll		11.0" x 9.4" 27.9cm x 23.9cm	55	30 (10 3-packs)
	75147	Roll		11.0" x 9.4" 27.9cm x 23.9cm	55	12
	75180	Roll		11.0" x 9.4" 27.9cm x 23.9cm	55	24 (4 6-packs)
	75190	Pop-Up™ Box		9.0" x 12.0" 22.8cm x 30.4cm	200	8

Scott® Shop Towels Heavy Duty™

3x stronger when wet³⁰ and solvent-resistant for heavy-duty automotive maintenance

Technology: Hydroknit® / **Material:** Cellulose and Polypropylene

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case
	32992	Roll		11.0" x 10.4" 27.9cm x 26.4cm	60	12
	54014	Pop-Up™ Box		8.3" x 16.8" 21.2cm x 42.7cm	100	10

Scott® Shop Towels Glass™

20% less lint³¹ and low streaking for glass, chrome and mirrors

Technology: UCTAD

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case
	32896	Roll		11.0" x 8.6" 27.9cm x 21.8cm	90	12

Scott® Rags On A Roll™

Absorbs 2x more²⁹ for multi-purpose cleaning

Technology: DRC / **Material:** Cellulose and Latex

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case
	54992	Roll		11.0" x 9.4" 27.9cm x 23.9cm	60	12

Scott® Rags In A Box™

Absorbs 2x more²⁹ for multi-purpose cleaning

Technology: DRC / **Material:** Cellulose and Latex

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case
	75260	Pop-Up™ Box		9.0" x 12.0" 22.8cm x 30.4cm	200	8



Scott® Xtreme Multi-Purpose Cleaning Wipes

Pre-saturated with a dual-textured design for heavy-duty cleaning & scrubbing

Technology: Meltblown / Material: Polypropylene

	Code	Format	Color	Size (WxL) in / cm	Sheets/Unit	Units/Case
	54591	Canister		7.0" x 9.0" 17.8cm x 22.9cm	75	6

Scott® Xtreme Cleaning Wipes are pre-saturated with a cleaning agent. These wipes are strong for heavy-duty scrubbing, yet thin and flexible enough to reach tight spaces.



Chemical compatibility

with WypAll®, Kimtech™ and Scott® basesheet materials



Spray & wipe

Surface is sprayed with chemical liquid and wiped with dry wipe

Chemical ^{32, 33}	Quats (quaternary ammonium compounds)	Bleach (sodium hypochlorite)	Hydrogen Peroxide	Peracetic Acid
Hydroknit® WetTask™ System WypAll® X Cloths Scott® Shop Towels Heavy Duty™	✓	✓ ³³	✓	✓
DRC L30 Heavy Cleaning Towels L40 Extra Absorbent Towels Scott® Shop Towels Original™ Scott® Rags On A Roll™ Scott® Rags In A Box™	✓	✓	✓	✓
UCTAD L10 Light Cleaning Towels Scott® Shop Towels Glass™ LDC L20 Medium Cleaning Towels	✓	✗	✓	✓
Meltblown WetTask™ System	✓	✓	✓	✓
Spunlace WetTask™ System	✓	✓	✓	✓

✓ Compatible

Soaking the wiper in the chemical prior to use will not diminish the efficacy of the chemical. The wiper is chosen based on suitability for use with the specific type of chemistry.

✗ Not Compatible

Soaking the wiper in the chemical could result in reduction of the active ingredient and diminish the efficacy of the chemical. The chemical could have an adverse effect on the structure of the wipe causing it to breakdown prematurely in use, diminishing the performance of the wipe.



Full saturation

Dry wipe is saturated in chemical liquid

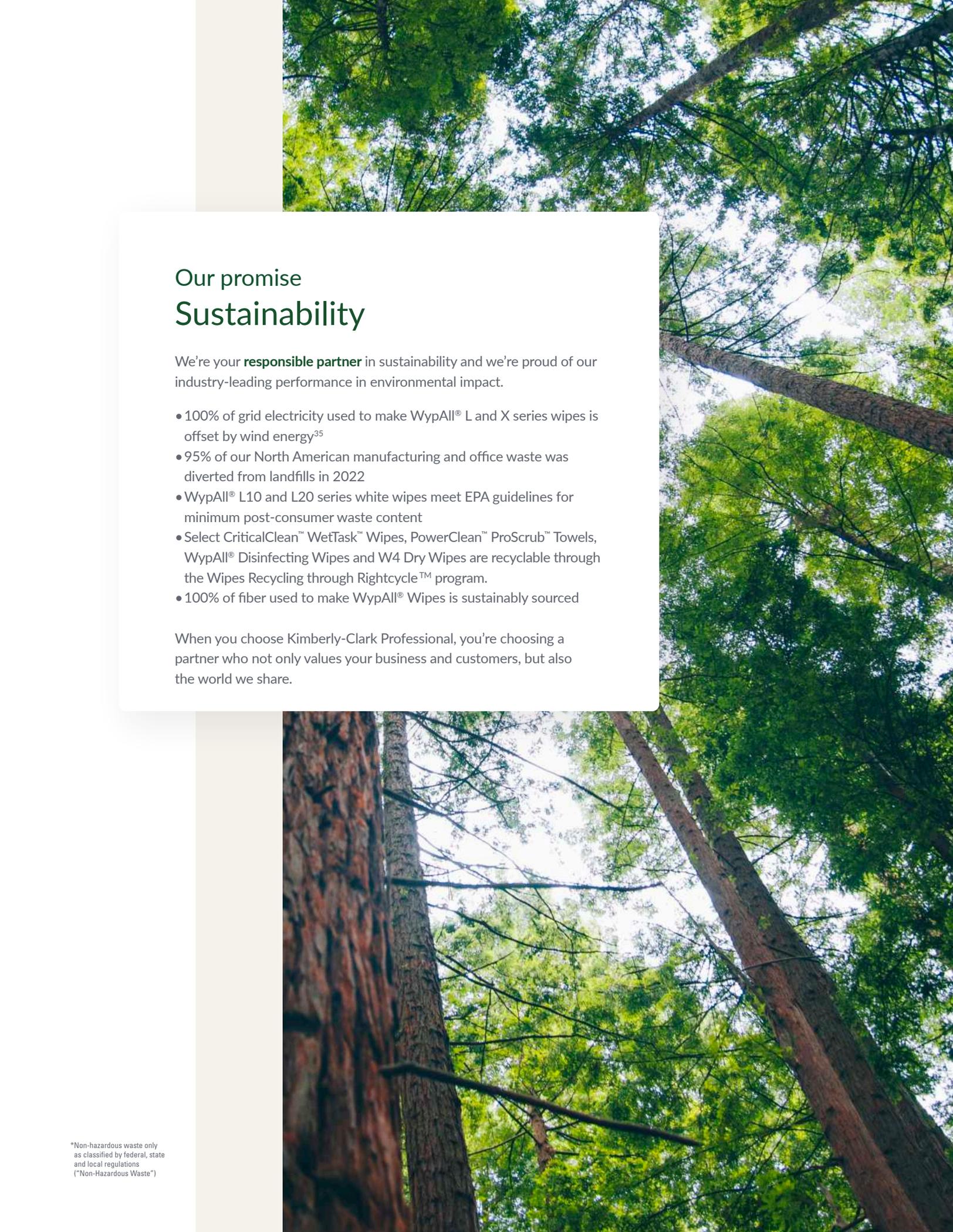
Chemical ^{32, 33}	Soap/ Detergent	Quats	Bleach	Hydrogen Peroxide	Peracetic Acid	Methyl Ethyl Ketone	Isopropanol	Acetone
Hydroknit® WetTask™ System WypAll® X Cloths Scott® Shop Towels Heavy Duty™	✓	✗	✗	✓	✓	✓	✓	✓
DRC L30 Heavy Cleaning Towels L40 Extra Absorbent Towels Scott® Shop Towels Original™ Scott® Rags On A Roll™ Scott® Rags In A Box™	✓	✗	✗	✗	✗	✗	✗	✗
UCTAD L10 Light Cleaning Towels Scott® Shop Towels Glass™ LDC L20 Medium Cleaning Towels	✓	✗	✗	✗	✗	✗	✗	✗
Meltblown WetTask™ System	✓	✓	✓ <i>up to 24 hours</i>	✓	✓	✓	✓	✓
Spunlace WetTask™ System	✓	✓	✓ <i>up to 72 hours</i>	✓	✓	✓	✓	✓



Technology Descriptions

WypAll®, Kimtech™ & Scott® basesheets

Technology	Description	Recommended Wiping Solution
Hydroknit®	A process known as hydroentangling that bonds cellulose fibers into polypropylene nonwoven webs through the use of high-pressure water jets that strike the webs in an agitating motion, causing the fibers to become entangled. The cellulose provides absorbency. The nonwoven provides strength.	<ul style="list-style-type: none"> • WypAll® X50 Cleaning Cloths • WypAll® X60 Multi-Task Cleaning Cloths • WypAll® X70 Medium Cloths • WypAll® X80 Heavy Duty Cloths • WypAll® WetTask™ Customizable Wet Wiping System for Chemicals and Solvents (06001, 06006) • Scott® Shop Towels Heavy Duty™
DRC	Our DRC (Double Re-Creped) basesheet technology produces a plush, soft surface with pockets in the inner layer to enhance absorbency. The tissue provides the softness and water absorbency; the latex delivers oil absorbency and adds wet strength vs. a paper towel.	<ul style="list-style-type: none"> • WypAll® L40 Extra Absorbent Towels • WypAll® L30 Heavy Cleaning Towels • Scott® Shop Towels Original™ • Scott® Rags On A Roll™ • Scott® Rags In A Box™
LDC	Light Dry Creped: conventional tissue manufacturing. Textured for extra cleaning power; multi-ply for strength and absorbency.	<ul style="list-style-type: none"> • WypAll® L20 Medium Cleaning Towels • Kimtech Science™ Precision Wipes • Kimtech Science™ Kimwipes® Delicate Task Wipes
UCTAD	Uncreped Through Air Dried: manufacturing process that creates high-level absorbency and mid-level wet strength.	<ul style="list-style-type: none"> • WypAll® L10 Light Cleaning Towels • Scott® Shop Towels Glass™
Meltblown	A nonwoven process that extrudes polymer resins to form fine filaments. Compatible with most common disinfectants containing actives ingredients such as quats, bleach, hydrogen peroxide and peracetic acids.	<ul style="list-style-type: none"> • WypAll® WetTask™ Customizable Wet Wiping System for Bleach, Disinfectants and Sanitizers (06411, 06471, 77320) • WypAll® Disinfecting Wipes • WypAll® ProScrub™ Heavy Duty Wet Towels • Scott® Xtreme Multi-Purpose Cleaning Wipes
Spunlace	A process known as hydroentangling that bonds natural or synthetic fibers into nonwoven webs through the use of high-pressure water jets that strike the webs in an agitating motion, causing the fibers to become entangled. The natural or synthetic fiber provides absorbency. The nonwoven provides strength.	<ul style="list-style-type: none"> • WypAll® WetTask™ Customizable Wet Wiping System for Chemicals and Solvents (06211, 53850) • Kimtech Prep™ Scottpure™ Wipes



Our promise Sustainability

We're your **responsible partner** in sustainability and we're proud of our industry-leading performance in environmental impact.

- 100% of grid electricity used to make WypAll® L and X series wipes is offset by wind energy³⁵
- 95% of our North American manufacturing and office waste was diverted from landfills in 2022
- WypAll® L10 and L20 series white wipes meet EPA guidelines for minimum post-consumer waste content
- Select CriticalClean™ WetTask™ Wipes, PowerClean™ ProScrub™ Towels, WypAll® Disinfecting Wipes and W4 Dry Wipes are recyclable through the Wipes Recycling through Rightcycle™ program.
- 100% of fiber used to make WypAll® Wipes is sustainably sourced

When you choose Kimberly-Clark Professional, you're choosing a partner who not only values your business and customers, but also the world we share.

*Non-hazardous waste only as classified by federal, state and local regulations ("Non-Hazardous Waste")

For more information on how to make your facility truly exceptional – a place where everyone feels equipped and empowered to contribute to a more hygienic environment – visit us online at www.kcprofessional.com (US) or www.kcprofessional.com/en-ca (Canada).



Try it. Risk-free.

Replace your current wiping products with Kimberly-Clark Professional solutions for 60 days. If you don't see a 20% cost savings, we will reimburse you the difference between the cost of your product and our product up to \$1,000. Guaranteed![‡]



- 1 Circana, Retail Tracking Service, U.S. sales, 2021 & 2023.
- 2 Based on 2021 market share data.
- 3 3rd party quantitative research study, Away-From-Home Hygiene Behavior, Summer 2020.
- 4 <https://www.epa.gov/coronavirus/whats-difference-between-products-disinfect-sanitize-and-clean-surfaces>.
- 5 Not for use on compromised skin or open wounds.
- 6 Applicable on all foodservice qualified SKUs.
- 7 When used with approved EPA registered antimicrobials according to specific product label instructions for appropriate application and use site.
- 8 Simulated use study for water wiping versus other leading branded disposables.
- 9 Based on 3rd Party research, X60 Preference Study, August 2020.
- 10 Based on Re-Usability Study of WypAll® Wipers, May 2023.
- 11 Based on 2023 lint test of X80 vs. laundered shop towels for particles greater than or equal to 5 microns.
- 12 Based on 2023 comparison study of X80 Jumbo Roll vs. 75lbs. box of rags.
- 13 Category IV formulas meet the lowest EPA-defined toxicity levels for ingestion, inhalation, and eye and skin contact (e.g., WypAll® Disinfecting Wipes)
- 14 WypAll® Disinfecting Wipes have an active ingredient that breaks down into water and oxygen, and are eligible for recycling through the RightCycle by Kimberly-Clark Professional® program that diverts wipes from landfills, transforming them into new goods after use as long as they are non-hazardous as classified by federal, state, and local regulations.
- 15 Disinfects against Norovirus, SARS-Related Coronavirus 2 [cause of COVID-19], Influenza A Virus/H3N2
- 16 Based on 2019 and 2021 market share data in U.S. and Canada
- 17 Based on 2021 U.S. and Canada market data of WypAll® WetTask™ versus other closed bucket systems with wipes rolls designed for full saturation in chemical solution
- 18 Guarantee extended to consuming end-user accounts with the following restrictions: Replace your current wiping system with Kimberly-Clark Professional Wiping Solutions for 60 days and see a 20% savings on chemical costs. The maximum amount that Kimberly-Clark Professional will pay out under this program is \$1,000 per customer facility.
- 19 Cited codes are eligible for recycling so long as after use they are non-hazardous as classified by federal, state, and local regulations.
- 20 Based on 2020 quantitative absorption test of WypAll® SKUs versus those of leading competitors.
- 21 Lint-free in industrial single use non-abrasive applications. Single use cloth tested by Gelbo Lint test for particles >50 microns.
- 22 Based on 3rd party research, WypAll® Packaging Global Study, August 2020
- 23 Based on July 2022 KCP audit of widely distributed customizable Wet Wipes Systems in North America using publicly available information of manufacturer websites to determine the number of SKUs offered. SKU counts include both wipes finished goods and accessories.
- 24 Based on July 2023 KCP audit of well-known Wet Wipes brands in North America using publicly available information gathered from online search engines and manufacturer websites. WetTask™ wipes can be used with EPA-registered disinfectants according to label instructions.
- 25 Ipsos – Kimberly-Clark eHRT B2B, March 2021.
- 26 3rd party quantitative research study, B2B Wiping Solutions market, December 2022.
- 27 3rd party quantitative research study, B2B Wiping Solutions market, six different environmental benefits tested, December 2022.
- 28 Base sheet contains less than 15 PPM of silicone oil.
- 29 Compared to the leading value brand kitchen paper towel.
- 30 Compared to Scott® Shop Towels Original™.
- 31 Compared to the leading kitchen paper towel per Gelbo Lint Test.
- 32 Follow manufacturer's instructions for chemical application and dwell time.
- 33 Because bleach tends to destabilize, compatibility testing period was limited to 24 hours to reflect the usage instructions recommended by the bleach manufacturer.
- 34 Base sheet contains less than 15 PPM of silicone oil.
- 35 100% of Kimberly-Clark Professional N.A. grid electricity has been offset through the creation of wind farms in Texas.

* Non-hazardous waste only as classified by federal, state and local regulations ("Non-Hazardous Waste")

[‡] Guarantee extended to consuming end-user accounts with the following restrictions: Replace your current rags or laundered towels with WypAll® X Brand Wipers, WypAll® Foodservice Cloths or WypAll® Oil, Grease & Ink Cloths; replace your current wiping system with Kimberly-Clark Professional Wiping Solutions for 60 days and see a 20% savings on chemical costs (06411, 06471, 77320, 36101). The maximum amount that Kimberly-Clark Professional will pay out under this program is \$1,000 per customer facility. Void where prohibited, taxed or restricted by law. Not responsible for lost, late, misdirected, incomplete or undeliverable submissions. Kimberly-Clark Professional reserves the right to modify or cancel this program at any time. See individual brochures for specific details and eligible codes.

Symbols Key

-  Product complies with the Trade Agreements Act
-  WypAll® L10, L20 and Kimwipes® white wipers can be aerobically composted in municipal or industrial facilities in the United States and Canada by ASTM D6868-11. Check with your waste hauler to ensure your application and their composting process are compatible.
-  Meets EPA guidelines for minimum post-consumer waste content: wipers 40%
-  FSC® Certified
-  National Sanitation Foundation ensures products are designed and constructed in a way that promotes food safety.
-  Complies with applicable regulations under the US Federal Food, Drug and Cosmetic Act (FFDCA) set forth in Title 21 of the Code of Federal Regulations (CFR) and administered by the Food and Drug Administration (FDA).
-  Recyclable with Wipes Recycling through RightCycle™ by Kimberly-Clark Professional®

