Your Specialist Partner for Skin & Surface Hygiene







WIPES PORTFOLIO FOR HEALTHCARE







Skin and surface hygiene solutions from THE INVENTORS OF PURELLTM

Your specialist partner for skin and surface hygiene

GOJO is the leading global producer and provider of skin health and hygiene solutions for away-from-home settings.

In addition to our existing portfolio of products for handwashing, hand sanitising and skin moisturising, we now offer a range of wipes for skin and body cleansing, including continence care, hand and surface sanitising wipes and medical device disinfecting wipes.









SKIN CLEANSING WIPES

Containing aloe vera and argan oil, PURELL® Skin Cleansing Wipes are perfect for both healthcare workers and patients to clean hands, faces and maintain healthy skin. We offer two versions of this non-woven substrate for greatest efficiency. The 100 count flowpack and 200 count canister wetlaid wipes offer the most efficient and economical product. The 30 count flowpack offers a thicker spunlace wipe which is softer for use on the patient's face.

1. Take a wipe



2. Gently wipe on the skin







4. Close the container after use



5. Dispose of wipe in bin



BENEFITS

- Enriched with moisturising aloe vera and softening argan oil
- Gentle on the skin and designed for frequent use
- Does not cause dryness or irritation to the skin
- Excellent skin compatibility proven by dermatological testing
- Hypoallergenic formula

Unopened packs have a SHELF LIFE shelf life of 24 months.



ACTIVE ON STANDARD

- EN 1040

- EN 1276*

- EN 13697*

- FN 13697*

- EN 14561*

Active against

- EN 13727+ A2* (v.2015)

- EN 1275 (Candida albicans)

- EN 13624 (Candida albicans)*

- EN 13697 (Candida albicans)*

- EN 14562 (Candida albicans)*

- EN 1650+A1 (Candida albicans)*

- EN 1650 (Trichophyton mentagrophytes)

- H1N1 according to EN 14476+A1 - Herpes simplex 1, Rotavirus

PRV (surrogate for Hepatitis B), HIV

- BVDV (surrogate for Hepatitis C)

* Study conducted in clean conditions ** Study conducted in dirty conditions

- EN 13727* Staphylococcus aureus MRSA

Enterococcus faecium ERV, Escherichia coli EBSE





CONTACT TIME

1 min

30s

30s

5 min

1 min

30s

5 min

1 min

1 min

5 min

1 min

5 min

15 min

30s

5min

30s

HAND AND SURFACE SANITISING WIPES

These multi-purpose disinfecting wipes are effective for use on surfaces, class I medical devices, and are also unique in being safe for regular use on hands. The substrate was specifically chosen because it does not interact with the biocides thereby giving the optimum release of solution, and so greater efficacy.

BENEFITS

- Proven to kill 99.99% of most common germs that may be harmful
- Unique positioning: wipes uniquely approved as a biocide for both PT1 (skin) and PT2 (surfaces)
- Proven to show very good skin compatibility
- Proven to be bactericidal, yeasticidal and active on viruses
- Fresh menthol fragrance
- Can be used for wiping patients hands, especially at mealtimes, to clean any smooth surface, including door handles and patient chairs







Unopened packs have a shelf life of 30 months.

Once opened, use within one month.

1. Take a wipe



2. Wipe hands or surfaces for at least 1 min







YEAST

MOULD

AND

VIRUS

3. Do not rinse, allow to dry









5. Dispose of wipe in bin



BODY CLEANSING WIPES

PURELL® Body Cleansing Wipes are designed to maintain the patients personal hygiene, primarily for continence care. Gentle to use, the wipes have been gynaecologically and dermatologically tested for use in intimate areas, and are alcohol free. Body cleansing wipes offer a unique experience with large, thick and soft spunlace wipes.

Take a wipe Gently wipe on the skin Do not rinse, allow to dry Close the pack after use

BENEFITS

- Leaves the skin feeling soft and refreshed
- Alcohol free
- Enriched with moisturising aloe vera and softening argan oil
- Contains antibacterial and anti inflammatory agent



SHELF LIFE

Unopened packs have a shelf life of 24 months.



MEDICAL DEVICE DISINFECTING WIPES

LPK Medical Device Disinfecting Wipes contain a broad spectrum antimicrobial, approved for use on Class I or Class IIa (non-invasive) medical devices without rough surfaces. These single use wetlaid wipes have a fresh menthol fragrance. They are bactericidal, fungicidal (yeasts and moulds) and active on viruses.

BENEFITS

- Contains medium ethanol level + quaternary ammonium compounds + corrosion inhibitor a perfect balance between disinfecting action and equipment
- Bactericidal, Fungicidal (yeasts and moulds) and active on viruses
- Fast acting: 30 seconds

5. Dispose of wipe in bin

- Disinfecting Wipes for Class I and Ila non-invasive medical devices:
 - For example Class I wheelchairs, hospital beds, walking aids
 - For example Class IIa ultrasound equipment, electronic blood pressure monitor, electronic stethoscope
- Approved as a medical device CE0459



SHELF LIFE Unopened packs have a shelf life of 36 months. Once opened, use with one month.

ACTIVE ON	STANDARDS	CONTACT TIME
BACTERIA	– EN 1040	30s
	– EN 1276*	30s
	– EN 13727+ A2* (v.2015)	30s
	– EN 13697* (v.2015)	5 min**/ 1 min***
	– EN 14561**	30s
	- Active, SARM, Streptococcus mutans	30s
FUNGI	– EN 1275 (Candida albicans/Aspergillus niger)	1 / 15 min
	– EN 13624 (Candida albicans/Aspergillus niger)*	30s/15 min
	– EN 14562 (Candida albicans/Aspergillus niger)*	5 / 15 min
	– EN 1650 (Candida albicans/Aspergillus niger)*	1 / 15 min
	 Active on Trichophyton mentagrophytes 	1 min
	– EN 13697 (Candida albicans/Aspergillus niger)*	5 / 15 min
VIRUS	– EN 14476 + A1 :	
	 PRV (surrogate for Hepatitis B), BVDV (surrogate for Hepatitis C) 	30s
	– Rotavirus, Herpes Simplex type 1, VRSH	30s
	– HIV	1 min
	- H1N1	5 min

*Study conducted in clean & dirty conditions ** Study conducted in clean conditions

*** Study conducted in dirty conditions





2. Wipe pre-cleaned medical device for at least 30s



3. Do not rinse, allow to dry







5. Dispose of wipe in bin







CONVENIENCE

- All canisters and buckets have the first wipe pre-pulled for safety, speed and convenience
- Flowpacks have a pop-up opening which is easy, fast and guarantees perfect opening and closing, to prevent drying out
- Canisters are 100% recyclable

NEW GENERATION PRESERVATIVE SYSTEM

- The PURELL® wipes range utilises a new generation of preservative system
- The wipes utilise a combination of preservatives, a preservation boosting agent and a renewable chelating agent

MANUFACTURING

- The wipes are produced in the EU and are designed and manufactured under pharmaceutical control
- The manufacturing plant is certified ISO 9001 (quality management), ISO 14001 (environment management) and ISO 22716 (good manufacturing practices for cosmetics)

BIOCIDE STANDARDS AND REGULATORY APPROVAL

- In regulatory terms, PT1 approval refers to a biocide that is suitable for use on skin and PT2 applies to a biocide that is approved for use on surfaces
- PURELL Hand and Surface Sanitising Wipes are unique in that they are approved for both PT1 and PT2





PURELL® Skin Cleansing Wipes						
QUANTITY IN PACK	PACKAGING	SIZE (CM)	WEIGHT (GSM)	PRODUCT CODE	NHS CODE	
30	Flowpack	20 x 14	45	93004-28-EEU	VJT538	
100	Flowpack	20 x 20	28	93002-48-EEU	VJT540	
200	Canister	21.5 x 18.5	23	93106-06-EEU	VJT539	

PURELL Body Cleansing Wipes						
QUANTITY IN PACK	PACKAGING	SIZE (CM)	WEIGHT (GSM)	PRODUCT CODE	NHS CODE	
70	Flowpack	20 x 22	50	94004-12-EEU	VJT543	

PURELL Hand and Surface Sanitising Wipes						
QUANTITY IN PACK	PACKAGING	SIZE (CM)	WEIGHT (GSM)	PRÓDUCT CODE	NHS CODE	
40	Flowpack	20 x 20	35	92002-40-EEU	VJT542	
200	Canister	22 x 20	22	92106-06-EEU	VJT541	
225	Bucket	19.5 x 12.5	50	92206-06-EEU	VJT537	

LPK Medical Device Disinfecting Wipes						
QUANTITY IN PACK	PACKAGING	SIZE (CM)	WEIGHT (GSM)	PRODUCT CODE	NHS CODE	
200	Canister	21.5 x 18.5	23	82106-06-EEU	N/A	







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The Global Leader in Hand Hygiene & Healthy Skin GOJO.com/UnitedKingdom