

Салфетки для чистых помещений PurWipe V-серия (пропитанные салфетки) V4

Технические характеристики

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PurWipe® V4-209-S II

Polyester Knit | sterile | 9" x 9"



PurWipe V4-209-S II

Description

The PurWipe® V4 is a high quality and ready-to-use presaturated cleanroom wipe with increased performance compared to common presaturated wipes. It boasts a high fluid level for effective disinfection and a very low particle emission. The V4 is designed for diverse applications in critical cleanrooms.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

Use biocidal products safely. Always read the label and product information before use!

PT2-Disinfection of hard/non-porous surfaces in cleanrooms with RTU pre-impregnated wipes with mandatory prior cleaning at 18-25 °C. Make sure to wet the surfaces completely and apply the product in sufficient quantity to ensure that the surfaces remain wet during the entire incubation time.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® V4-209-S II





Polyester Knit | sterile | 9" x 9"

Item no. 2186205

Product information

- _ High quality presaturated cleanroom wipe
- _ Lowest particle emission, fully decontaminated
- _ Optimal for disinfection in critical GMP areas
- _ Ready-to-use presaturated with isopropanol 65% / ethanol 5% / pharma water 30%
- _ resealable, VHP-resistant pouch; individually folded

Industry sectors

			
PHARMA	PHARMACY	MEDICAL	LABORATORY

Technical data

Material: 100% polyester double knit, 2-ply

Weight: 145 g/m² (± 8 g/m²)

Size: 9" x 9", 229 x 229 mm (± 10 mm)

Presaturated (liquid mixture): isopropanol 65% / ethanol 5% / pharma water 30%

Sterility: Gamma irradiated, SAL 10⁻⁶, validated according ISO 11137

Edges: heat sealed (US)

Packaging: 20 wipes / pouch, 5 pouches / pack, 6 packs / carton [600 wipes]

PurWipe® V3-109 II light

Microfiber Nonwoven | non-sterile | 9 x 9"



PurWipe® V3-109 II light

Description

The PurWipe® V3 light is a presaturated microfiber nonwoven wipe, which consists purely of synthetic fibers and has a reduced particle release compared to conventional nonwoven wipes. The microfibers ensure effective cleaning performance on all types of surfaces.

Application /Usage:

Recommended for effective cleaning and disinfection on various surfaces in cleanrooms

Use biocidal products safely. Always read the label and product information before use!

PT2-Disinfection of hard/non-porous surfaces in cleanrooms with RTU pre-impregnated wipes with mandatory prior cleaning at 18-25 °C. Make sure to wet the surfaces completely and apply the product in sufficient quantity to ensure that the surfaces remain wet during the entire incubation time.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® V3-109 II light

Microfiber Nonwoven | non-sterile | 9 x 9"

Item no. 2186217

Product information

Ready-to-use presaturated with Isopropanol 65 % / Ethanol 5 % / Pharma water 30 %; resealable, VHP-resistant pouch; individually folded

- _ Ideal for cleaning and disinfection during material transfer
- _ 100 % synthetic material (cellulose free)
- _ High tensile strength
- _ Highest cleaning ability through microfiber
- _ Very good particle pickup
- _ High inherent cleanliness
- _ Wipes can be taken out individually at any time

Industry sectors

					
PHARMA	PHARMACY	MEDICAL	LABORATORY	MECHANICS	ELECTRONICS

Liquid mixture Isopropanol 65 % / Ethanol 5 % / Pharma water 30 % is registered according to the current national legislation: N-107087, BE-REG-01848

Technical data

Material: 70 % polyester / 30 % polyamide microfiber

Weight: 60 g/m² (± 5 g/m²)

Presaturated (liquid mixture): Isopropanol 65 % / Ethanol 5% / Pharma water 30 %

Size: 9" x 9", 229 x 229 mm (+/- 10 mm)

Edges: Cut

Packaging: 50 wipes / pouch, 5 pouches / pack, 4 packs / carton [1.000 wipes]

PurWipe® V4-212 II

Polyester Knit | non-sterile | 12" x 12"



PurWipe V4-212 II

Description

The PurWipe® V4 is a high quality and ready-to-use presaturated cleanroom wipe with increased performance compared to common presaturated wipes. It boasts a high fluid level for effective disinfection and a very low particle emission. The V4 is designed for diverse applications in critical cleanrooms.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

Use biocidal products safely. Always read the label and product information before use!

PT2-Disinfection of hard/non-porous surfaces in cleanrooms with RTU pre-impregnated wipes with mandatory prior cleaning at 18-25 °C. Make sure to wet the surfaces completely and apply the product in sufficient quantity to ensure that the surfaces remain wet during the entire incubation time.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® V4-212 II

Polyester Knit | non-sterile | 12" x 12"

Item no. 2186206

Product information

- _ High quality presaturated cleanroom wipe
- _ Lowest particle emission, fully decontaminated
- _ Optimal for disinfection in critical GMP areas
- _ Ready-to-use presaturated with isopropanol 65% / ethanol 5% / pharma water 30%
- _ resealable, VHP-resistant pouch; individually folded

Industry sectors

					
PHARMA	PHARMACY	MEDICAL	LABORATORY	MECHANICS	ELECTRONICS

Technical data

Material: 100% polyester double knit, 2-ply

Weight: 145 g/m² (± 8 g/m²)

Size: 12" x 12", 305 x 305 mm (± 10 mm)

Presaturated (liquid mixture): isopropanol 65% / ethanol 5% / pharma water 30%

Edges: Heat sealed (US)

Packaging: 20 wipes / pouch, 5 pouches / pack, 6 packs / carton [600 wipes]

PurWipe® V4-212-S II

Polyester Knit | sterile | 12" x 12"



PurWipe V4-209-S II

Description

The PurWipe® V4 is a high quality and ready-to-use presaturated cleanroom wipe with increased performance compared to common presaturated wipes. It boasts a high fluid level for effective disinfection and a very low particle emission. The V4 is designed for diverse applications in critical cleanrooms.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

Use biocidal products safely. Always read the label and product information before use!

PT2-Disinfection of hard/non-porous surfaces in cleanrooms with RTU pre-impregnated wipes with mandatory prior cleaning at 18-25 °C. Make sure to wet the surfaces completely and apply the product in sufficient quantity to ensure that the surfaces remain wet during the entire incubation time.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® V4-212-S II





Polyester Knit | sterile | 12" x 12"

Item no. 2186207

Product information

- _ High quality presaturated cleanroom wipe
- _ Lowest particle emission, fully decontaminated
- _ Optimal for disinfection in critical GMP areas
- _ Ready-to-use presaturated with isopropanol 65% / ethanol 5% / pharma water 30%
- _ resealable, VHP-resistant pouch; individually folded

Industry sectors

			
PHARMA	PHARMACY	MEDICAL	LABORATORY

Technical data

Material: 100% polyester double knit, 2-ply

Weight: 145 g/m² (± 8 g/m²)

Size: 12" x 12", 305 x 305 mm (± 10 mm)

Presaturated (liquid mixture): isopropanol 65% / ethanol 5% / pharma water 30%

Sterility: Gamma irradiated, SAL 10⁻⁶, validated according ISO 11137

Edges: Heat sealed (US)

Packaging: 20 wipes / pouch, 5 pouches / pack, 6 packs / carton [600 wipes]

PurWipe® V4-209 II

Polyester Knit | non-sterile | 9" x 9"



PurWipe V4-209 II

Description

The PurWipe® V4 is a high quality and ready-to-use presaturated cleanroom wipe with increased performance compared to common presaturated wipes. It boasts a high fluid level for effective disinfection and a very low particle emission. The V4 is designed for diverse applications in critical cleanrooms.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

Use biocidal products safely. Always read the label and product information before use!

PT2-Disinfection of hard/non-porous surfaces in cleanrooms with RTU pre-impregnated wipes with mandatory prior cleaning at 18-25 °C. Make sure to wet the surfaces completely and apply the product in sufficient quantity to ensure that the surfaces remain wet during the entire incubation time.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® V4-209 II

Polyester Knit | non-sterile | 9" x 9"

Item no. 2186204

Product information

- _ High quality presaturated cleanroom wipe
- _ Lowest particle emission, fully decontaminated
- _ Optimal for disinfection in critical GMP areas
- _ Ready-to-use presaturated with isopropanol 65% / ethanol 5% / pharma water 30%
- _ resealable, VHP-resistant pouch; individually folded

Industry sectors

					
PHARMA	PHARMACY	MEDICAL	LABORATORY	MECHANICS	ELECTRONICS

Technical data

Material: 100% polyester double knit, 2-ply

Weight: 145 g/m² (± 8 g/m²)

Size: 9" x 9", 229 x 229 mm (± 10 mm)

Presaturated (liquid mixture): isopropanol 65% / ethanol 5% / pharma water 30%

Edges: Heat sealed (US)

Packaging: 20 wipes / pouch, 5 pouches / pack, 6 packs / carton [600 wipes]

PurWipe® V4

Presaturated Cleanroom
Wipe

Polyester Knit

The high-quality PurWipe® V4 wipe consists of a durable polyester double knit material. Thanks to its three-dimensional structure it can effectively trap and remove particles from cleanroom surfaces. This premium wipe features heat sealed edges and is pre-washed to a high purity, making it suitable for even the most critical of cleanroom applications and for a wide range of uses.

- High quality 100 % polyester knit wipe
- Ready-to-use presaturated, individually removable
- High saturation level for effective surface coverage
- Heat sealed edges, low particle emission and high purity

Wipe model:
K1-Series

see page 94



20 pcs
per pouch

V4-209

- Presaturated with IPA 70% / DI water 30%
- Size: 23 x 23 cm | 9 x 9"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2186000

V4-212

- Presaturated with IPA 70% / DI water 30%
- Size: 30 x 30 cm | 12 x 12"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2186002

V4-209 II

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 23 x 23 cm | 9 x 9"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2186204

V4-212 II

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 30 x 30 cm | 12 x 12"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2186206

V4-209-S [STERILE]

- Presaturated with IPA 70% / DI water 30%
- Size: 23 x 23 cm | 9 x 9"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2186001

V4-212-S [STERILE]

- Presaturated with IPA 70% / DI water 30%
- Size: 30 x 30 cm | 12 x 12"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2186003

V4-209-S II [STERILE]

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 23 x 23 cm | 9 x 9"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2182005

V4-212-S II [STERILE]

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 30 x 30 cm | 12 x 12"
- Edges: Heat sealed
- Packaging: 20 pcs / pouch, 5 pouches (pack), 6 packs / carton [case = 600 pcs]

Item no. 2182007

ISO	3	4	5	6	7	8
GMP			A/B		C	D

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GMP			A/B		C	D

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