

Салфетки для чистых помещений PurWipe V-серия (пропитанные салфетки) V3

Технические характеристики

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PurWipe® V3-112-S II

Microfiber nonwoven | sterile | 12" x 12"



PurWipe V3-112-S II

Description

The PurWipe® V3 is a newly developed presaturated microfiber nonwoven wipe, which consists purely of synthetic fibers and boasts a high absorbency combined with reduced particle emission. This wipe's microfibers ensure an effective cleaning performance on all types of surfaces. This in combination with the high tear and abrasion resistance make this wipe an innovative and safe solution for cleaning and disinfection in cleanrooms.

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® V3-112-S II





Microfiber nonwoven | sterile | 12" x 12"

Item no. 2186203

Product information

- _ Presaturated microfiber nonwoven wipe
- _ Highly durable and tear resistant
- _ Highest cleaning ability through microfiber
- _ 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: 70% polyester / 30% polyamide-microfiber

Weight: 80 g/m² (± 5 g/m²)

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

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

Sterility: Gamma irradiated, SAL10⁻⁶, validated according ISO 11137

Edges: Cut

Packaging: 30 wipes / pouch, 5 pouches / pack, 4 packs / carton [600 wipes]

PurWipe® V3-109-S II

Microfiber nonwoven | sterile | 9" x 9"



PurWipe V3-109-S II

Description

The PurWipe® V3 is a newly developed presaturated microfiber nonwoven wipe, which consists purely of synthetic fibers and boasts a high absorbency combined with reduced particle emission. This wipe's microfibers ensure an effective cleaning performance on all types of surfaces. This in combination with the high tear and abrasion resistance make this wipe an innovative and safe solution for cleaning and disinfection in cleanrooms.

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-S II





Microfiber nonwoven | sterile | 9" x 9"

Item no. 2186201

Product information

- _ Presaturated microfiber nonwoven wipe
- _ Highly durable and tear resistant
- _ Highest cleaning ability through microfiber
- _ 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: 70% polyester / 30% polyamide microfiber

Weight: 80 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)

Sterility: Gamma irradiated, SAL10⁻⁶, validated according ISO 11137

Edges: Cut

Packaging: 30 wipes / pouch, 5 pouches / pack, 4 packs / carton [600 wipes]

PurWipe® V3-109 II

Microfiber nonwoven | non-sterile | 9" x 9"



PurWipe V3-109 II

Description

The PurWipe® V3 is a newly developed presaturated microfiber nonwoven wipe, which consists purely of synthetic fibers and boasts a high absorbency combined with reduced particle emission. V3 is ready-to-use presaturated with isopropanol 65% / ethanol 5% / pharma water 30%. This wipe's microfibers ensure an effective cleaning performance on all types of surfaces. This in combination with the high tear and abrasion resistance make this wipe an innovative and safe solution for cleaning and disinfection in cleanrooms.

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

Microfiber nonwoven | non-sterile | 9" x 9"

Item no. 2186200

Product information

- _ Presaturated microfiber nonwoven wipe
- _ Highly durable and tear resistant, low particle emission
- _ Highest cleaning ability through microfiber
- _ 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: 70% polyester / 30% polyamide microfiber

Weight: 80 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: 30 wipes / pouch, 5 pouches / pack, 4 packs / carton [600 wipes]

PurWipe® V3-112 II

Microfiber nonwoven | non-sterile, 12" x 12"



PurWipe V3-112 II

Description

The PurWipe® V3 is a newly developed presaturated microfiber nonwoven wipe, which consists purely of synthetic fibers and boasts a high absorbency combined with reduced particle emission. This wipe's microfibers ensure an effective cleaning performance on all types of surfaces. This in combination with the high tear and abrasion resistance make this wipe an innovative and safe solution for cleaning and disinfection in cleanrooms.

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® V3-112 II

Microfiber nonwoven | non-sterile, 12" x 12"

Item no. 2186202

Product information

- _ Presaturated microfiber nonwoven wipe
- _ Highly durable and tear resistant, low particle emission
- _ Highest cleaning ability through microfiber
- _ 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: 70% polyester / 30% polyamide microfiber

Weight: 80 g/m² (± 5 g/m²)

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

Size: 12" x 12" / 305 x 305 mm (+/- 10 mm)

Edges: Cut

Packing: 30 wipes / pouch, 5 pouches / pack, 4 packs / carton [600 wipes]

PurWipe® V3

Presaturated Cleanroom
Wipe

Polyester-Polyamide-
Microfiber Nonwoven

The innovative PurWipe® V3 wipe is characterized by its exceptionally robust material and great cleaning ability. The microfiber nonwoven material consists of 100 % synthetic fibers and is ideally suited not only for general cleaning tasks in cleanrooms, but also for the disinfection of a wide range of surfaces.

- Ready-to-use presaturated, individually removable
- Extremely tear-resistant and robust
- High saturation level for effective surface coverage
- Highest cleaning ability through microfiber

Wipe model:
N2-Series

see page 91

Microfiber
Efficiency



30 pcs
per pouch

V3-109

- Presaturated with IPA 70% / DI water 30%
- Size: 23x23 cm | 9x9"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186100

V3-112

- Presaturated with IPA 70% / DI water 30%
- Size: 23x23 cm | 9x9"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186102

V3-109 II

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 23x23 cm | 9x9"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186200

V3-112 II

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 30x30 cm | 12x12"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186202

V3-109-S [STERILE]

- Presaturated with IPA 70% / DI water 30%
- Size: 23x23 cm | 9x9"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186101

V3-112-S [STERILE]

- Presaturated with IPA 70% / DI water 30%
- Size: 30x30 cm | 12x12"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186103

V3-109-S II [STERILE]

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 23x23 cm | 9x9"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186201

V3-112-S II [STERILE]

- Presaturated with IPA 70% / WFI quality water 30%
- Size: 30x30 cm | 12x12"
- Edges: Cut
- Packaging: 30 pcs / pouch, 5 pouches (pack), 4 packs / carton [case = 600 pcs]

Item no. 2186203

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GMP			A/B		C	D

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

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