

18th June 2025

Quality Notification

Product Change

New sustainable labelling for PROSAT wipes

We are excited to share an important update to our PROSAT product labels manufactured on our Automated Wipe Line (AWL) machines. In our ongoing commitment to sustainability, we are transitioning from ink ribbon printing to a new eco-friendly UV laser printing method.

Additionally, we are standardizing our label content by replacing words with their respective acronyms (i.e.: PET for polyester and MBPP for meltblown polypropylene). In response to numerous requests, we have also added a user information area on the label. This feature will allow the user to write in the open and expiry dates based on when the pouch is opened.

Please note that there will be no changes to the materials of construction, fit, form, or function. The only updates involve the print method and label text. The new UV laser printing method delivers enhanced print durability while remaining fully compatible with wiping the pouch down with IPA and other cleaners and disinfectants.

Please see Appendix I for a list of the changes and Appendix II for examples of side-by-side comparison of the old vs. new label.

Effective Date

Implementation will begin on 1st September 2025, and will phase in as new production orders are produced. During the transition, you may receive inventory with both the current and updated labels as Contec and our distributor partners manage inventory in line with demand.

Affected Regions

All regions in which Contec supplies the product codes listed in Appendix II are affected by this change.

Affected Products

Please see Appendix III for the list of affected products.



Contec is committed to providing you with quality products that meet or exceed your expectations, and we thank you for the opportunity to assist in your cleaning and contamination control product needs.

If you have questions concerning this change notification, or require any samples please contact your Regional Contec Sales Representative.

Sincerely,

Mai Blackwell

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A handwritten signature in blue ink, appearing to read "Brian Lindsay".

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Quality Manager
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Appendix I

Change	Benefit
Moving from ink ribbon printer to eco-friendly UV laser printing	<ul style="list-style-type: none"> UV laser printers do not require ink, therefore reducing waste compared to traditional ink ribbon methods Smudge resistant print – More durable against chemicals, preventing smearing and fading
Streamlined text	<ul style="list-style-type: none"> Consolidated label text while maintaining clarity, with some words replaced by their respective acronyms (i.e.: PET for polyester)
Included user info section	<ul style="list-style-type: none"> A new space on the label allows you to write in the open and expiry dates based on when the pouch is opened

Appendix II

Old Label Print	New Label Print
<p>PSPP0039-BPR</p> <p>9 x 11 in. (23 x 28 cm) MBPP Wipes - 50 wipes/pouch presaturated with 70/30 IPA/DI Water - WARNING: FLAMMABLE Lot No. 1151764-0-0-1 EU-0020460-0002 (1-2) Mfg. Date: 05/27/2025 Date: Open/Ouverture _____ Exp. Date: 05/2027 Date: Expiry/Expiration: _____</p>	<p>PSPP0039-BPR</p> <p>9 x 11 in. (23 x 28 cm) MBPP Wipes with 70/30 IPA/DI Water 30 wipes/pouch Lot No. XXXXXX-0-0-1 EU-0020460-0002 (1-2) Mfg Date: MM/DD/YYYY DATE: OPEN/OUVERTURE Exp Date: MM/YYYY DATE: EXPIRY/EXPIRATION</p>
<p>Prosat Sterile</p> <p>Amplitude Sigma with 70% v/v denatured ethanol with purified water (EP)</p> <p>Filtered 0.2 microns Contact times: Bacteria 5 mins EN1276 Gamma irradiated to at least 25kGy Fungi 15 mins EN1650 For professional use only 230 x 280 mm 20 wipes Product code: PSC20003 Batch No. 1151764-0-0-1 Expiry date: 05/2027</p>	<p>PSC20003</p> <p>Amplitude Sigma w/70% denatured ETOH w/purified water. gamma irradiated to at least 25 kGy 230 x 280 mm. 20 wipes Batch No. XXXXXX-0-0-1 Expiry Date: MM/YYYY Contact Times: User Info Bacteria 5 mins EN12676 Open Date: Fungi 15 mins EN1650 Exp Date:</p>

Appendix III

Contec Part Number	Description
PS-314-BPR	PROSAT Pi Nonwoven polyester/polyamide microfibre wipes presaturated with 70% IPA/30% DI Water, 23 x 23cm
PS-314IR-BPR	PROSAT Pi Sterile, Nonwoven polyester/polyamide microfibre wipes presaturated with 70% IPA/30% DI Water, 23 x 23cm
PS-7030IR-BPR	PROSAT Sterile Nonwoven 100% polyester wipes presaturated with 70% USP Grade IPA/30% DI Water, 23 x 23cm
PS-850-BPR	PROSAT Nonwoven meltblown polypropylene wipes presaturated with 70% IPA/30% DI Water, 20.3 x 20.3cm
PS-850E-BPR	PROSAT Nonwoven, meltblown polypropylene wipes presaturated with 70% IPA/30% DI Water, 20.3 x 20.3cm
PS-911EB-BPR	PROSAT Sterile Nonwoven meltblown polypropylene wipes presaturated with 70% IPA/30% DI Water, 23 x 28cm
PS-911-BPR	PROSAT Nonwoven meltblown polypropylene wipes presaturated with 70% IPA/30% DI Water, 23 x 28cm
PSC20001-BPR	PROSAT Sterile Nonwoven cellulose/polyester wipes presaturated with 70% IPA/30% DI Water, 23 x 28cm
PSC20002-BPR	PROSAT Nonwoven cellulose/polyester wipes presaturated with 70% IPA/30% DI Water, 23 x 28cm
PSC20005-BPR	PROSAT Sterile Nonwoven cellulose/polyester wipes presaturated with 70% IPA/30% DI Water, 23 x 28cm
PSC20006-BPR	PROSAT Nonwoven cellulose/polyester wipes presaturated with 70% IPA/30% DI Water, 23 x 27.9cm
PSCP0001-BPR	PROSAT Sterile Nonwoven cellulose/polyester wipes presaturated with 70% IPA/30% DI Water, 15 x 23cm
PSPP0039-BPR	PROSAT Sterile Nonwoven meltblown polypropylene wipes presaturated with 70% Alcohol/30% DI Water, 23 x 28cm
PSPP0043-BPR	PROSAT Nonwoven meltblown polypropylene wipes presaturated with 70% IPA/30% DI Water, 23 x 28cm

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Clean counts most