

## mylife AutoProtect PRO - the needle that only pricks when it is supposed to.

- Locking mechanism on both needle ends to help prevent accidental needle stick injuries
- Extra thin wall cannula for an optimised drug flow<sup>1</sup>
- The screw-on safety pen needle is compatible for all major brands of injection pens<sup>2</sup>
- Supports EU 2010/32 §4, Art. 7<sup>3</sup> and MDR requirements

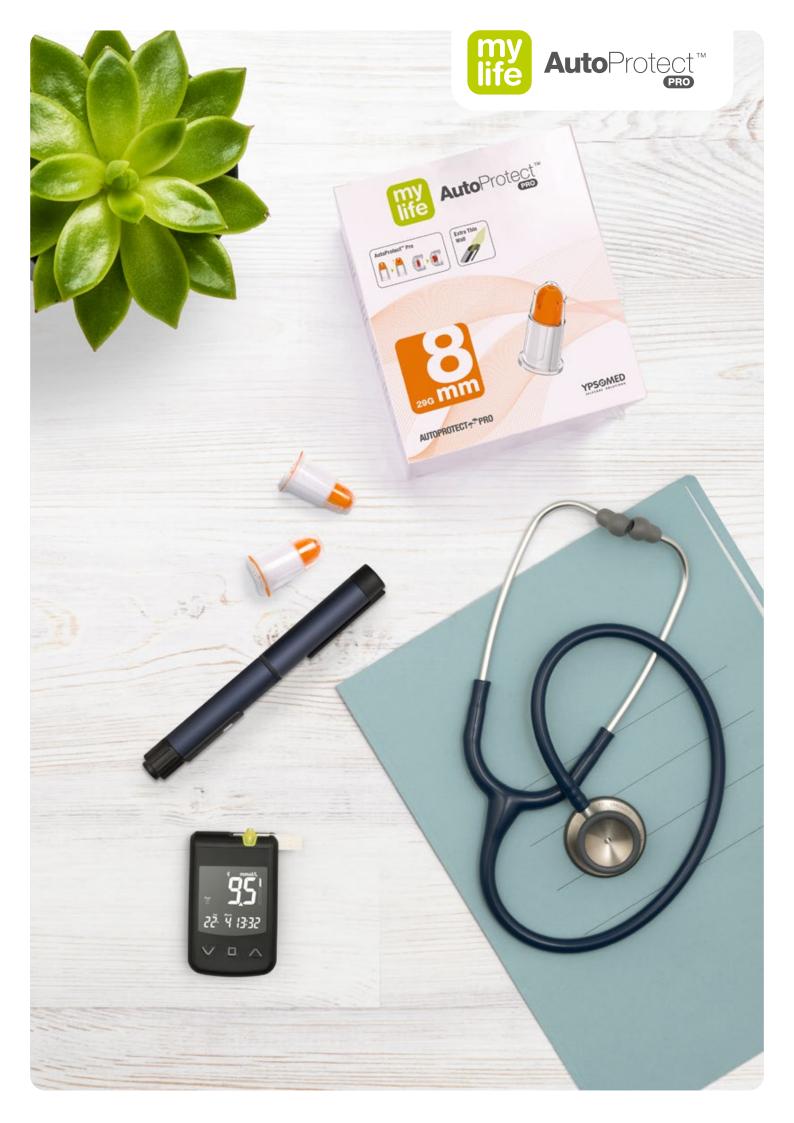














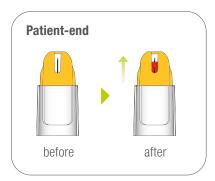


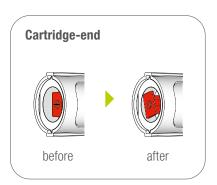
#### mylife AutoProtect PRO

### Safety pen needle with double protection

With its innovative locking system, the mylife AutoProtect PRO safety pen needle minimises the risk of needle stick injuries.

- Locking mechanism on both needle ends to help prevent accidental needle stick injuries
- Fully integrated safety needle mechanism automatically locks immediately after injection
- Red lock indicator clearly shows locked stage and prevents from repeated use
- Visible cannula tip facilitates priming
- Supports the fulfillment of Council Directive 2010/32/EU §4, Art. 73 prevention from sharps injuries in the hospital and healthcare sector



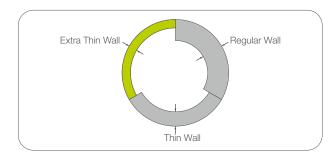




#### Extra thin wall cannula

For an optimised drug flow<sup>1</sup>

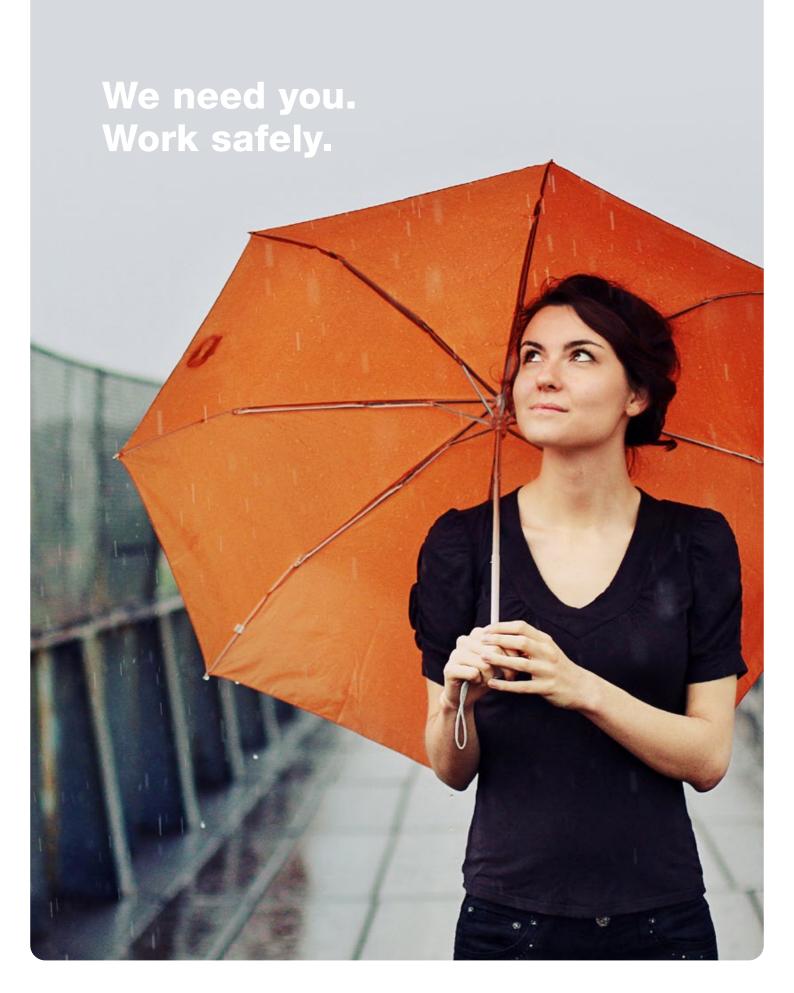
#### Larger inner diameter with an unchanged outer diameter<sup>4</sup>





- Improved medication through greater flow rate<sup>1</sup>
- Due to the larger inner diameter of the cannula, less force is required when pushing the injection button<sup>1</sup>
- Supports the simple delivery of highly concentrated insulins from 200 and 300 Units/ml









## Choose the preferred needle length for your patients

Colour coding for simple identification of different needle lengths

The mylife AutoProtect PRO safety pen needle is available in two different lengths: 5 mm and 8 mm. The 5 mm needle may be used without a skin fold technique, minimising the risk of an accidential needle stick to caregivers during injection.<sup>5</sup>









**5 mm,** 31G/0.25 mm

**8 mm,** 29G/0.33 mm

Product overview			
Ref. no.	Description	Cannula diameter	Quantity
700021817	mylife AutoProtect PRO 5 mm	31G/0.25 mm, Extra thin wall	100 pcs
700021818	mylife AutoProtect PRO 8 mm	29G/0.33 mm, Extra thin wall	100 pcs

# **mylife AutoProtect PRO** Handling steps



Remove the sealing film from the Dual Safety pen needle.



Insert the pen into the Safety pen needle horizontally.



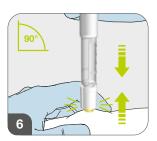
Attach the Safety pen needle securely to the pen injector device by twisting clockwise until it stops.



Remove the cover from the Safety pen needle to expose the needle.



Prime the pen injector device according to the pen injector device's instructions for use and set the correct dose.



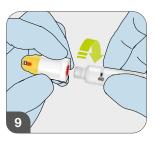
Inject into the skin as recommended by your physician with or without lifting a skinfold.



Hold the injection for at least 10 seconds before withdrawal Count slowly to 10.



Remove the Dual Safety pen needle by lifting it straight up from the injection site.



Rotate the pen counterclockwise.



Discard it into a sharps container.





# mylife AutoProtect PRO dual safety pen needle Compatible with all major brands of injection pen<sup>2</sup>

The mylife AutoProtect PRO dual safety pen needles are tested according to ISO 11608-2:2012. They are fully functional and provide better safety when used with the injection pens listed on the mylife AutoProtect PRO safety pen needle box. If in doubt please contact the injection pen manufacturer. Follow the instructions for use of your injection pen before using a mylife AutoProtect PRO safety pen needle.

Compatible with following injection pens www.mylife-diabetescare.com/ap-pro-compatibility



**Disclaimer:** mylife and AutoProtect are registered trademarks of Ypsomed AG.

- 1 Aronson R. et al.: Effects of Extra-Thin Wall Needle Technology on Preference, Confidence, and Other Patient Ratings, Clinical Therapeutics, 35(7):923-933, 2013.
- 2 See list of compatible pens on the mylife AutoProtect PRO safety pen needle box or website www.mylife-diabetescare.com. 3 Council Directive 2010/32/EU Prevention from sharp injuries in the hospital and healthcare sector.
- 4 Cannula tube made of stainless steel for the manufacture of medical devices ISO 9626:2016.
- 5 K. Strauss and WISE Consensus Group: WISE recommendations to ensure the safety of injections in diabetes. Diabetes & Metabolism. 2012, 38, S2-S8, Supplement 1.



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10353143-MSTR-en/V01

Ypsomed AG // Brunnmattstrasse 6 // 3401 Burgdorf // Switzerland // info@ypsomed.com // www.mylife-diabetescare.com // +41 34 424 41 11

