



UnoPen™

Go for state-of-the-art.



swissengineering 

The intuitive dial-and-dose prefilled pen.

- Intuitive and proven dial-and-dose handling concept for maximum patient acceptance
- Easy dose setting and correction ensuring a high level of patient comfort
- State-of-the-art pen with optimal gearing to minimize injection force
- For insulin, GLP-1 and other multidose therapies
- Fully automated manufacturing infrastructure in operation
- Also available in the NetZero Program with carbon-reduced materials and packaging



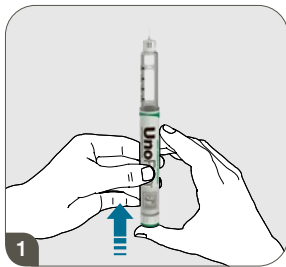
Making selfcare simpler and easier.

YPSOMED
SELF CARE SOLUTIONS

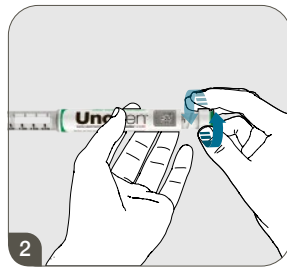
UnoPen – intuitive prefilled pen

Simply dial and dose

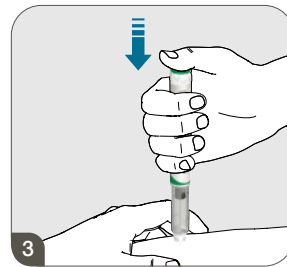
The UnoPen is an intuitive variable-dose pen injector for insulin and other multidose therapies providing a familiar handling experience and high level of patient acceptance.



Prime



Dial dose



Inject

State-of-the-art technology: From the experienced self-injection devices company

Handling

- Gearing optimized for maximum force reduction with minimum dose knob extension for optimal user experience
- Large dose display for good readability even for visually impaired patients
- Audible and tactile feedback during dosing, dose correction and delivery to maximize patient confidence
- Pre-injection remaining dose indication for the final dose ensuring correct dosing up to the last unit
- Dial-and-dose handling concept ensuring a high level of patient acceptance and minimal training effort

Customization and manufacturing

- UnoPen covers a wide range of multidose delivery needs
- Customize UnoPen according to your individual primary packaging, drug and therapy needs
- Low unit costs to meet increasing cost pressures
- Off-the-shelf product requiring only low upfront investment by the customer
- Fully automated manufacturing infrastructure in operation



Dose dialing by twisting is intuitive and easy. The gearing mechanism allows a large easy-to-read display.



UnoPen fully automated manufacturing line.

UnoPen models

Different drugs require different pens

The UnoPen technology is ideally leveraged for use with other hormone-based therapies such as human growth hormone (hGH), follicle-stimulating hormone (FSH), parathyroid hormone (PTH) and glucagon-like peptide-1 (GLP-1).



Dimensions and specifications



Device specifications

Primary container	Standard 3 mL and 1.5 mL cartridges according to ISO 11608-3*
Number of dose increments	max. 80
Min. dose/dose increment	0.01 mL (0.005 mL if used with 1.5 mL cartridge)
Max. dose	0.80 mL
Compatible needle type	All standard threaded and click-on pen needles according to ISO 11608-2
Sustainability	Available in NetZero Program

* 3 mL cartridge inner diameter of 9.7 mm recommended

Your delivery system

Drawing on our experience and competence

- Ypsomed brings extensive experience from more than 40 years of injection device development and manufacturing, with the most comprehensive and innovative platform portfolio on the market.
- Ypsomed provides high-quality support in selecting the primary container, customizing the industrial design, demonstrating dose accuracy and preparing the relevant CTD sections for registration of the combination product.

Disclaimer: UnoPen is a registered trademark of Ypsomed AG.

Making selfcare simpler and easier.

We are the reliable partner for selfcare solutions:

- tailored to your specific needs
- based on the most comprehensive & innovative platform portfolio
- delivered with best-in-class execution



Pen systems



Autoinjector systems



Patch injector systems



Digital Health



Contact us for more information