



UnoPen™

**Preconfigured.  
Pretested.  
Prefilled.**

**Market-ready for  
GLP-1 therapies**



swissengineering 

## Shortened time-to-market for your GLP-1 therapy

- Intended for semaglutide, preconfigured with all conventional doses
- Platform data provided with pen order, with customer-specific testing options available
- Intuitive and proven dial-and-dose handling concept for maximum patient acceptance
- Easy dose setting and correction ensuring a high level of patient comfort
- Fully automated, low-to-high volumes manufacturing infrastructure in operation



Contact us for more information

Making selfcare simpler and easier.

**YPSOMED**  
SELF CARE SOLUTIONS




## Preconfigured UnoPen

### Market-ready for GLP-1

UnoPen is now available as a preconfigured, prefilled and pretested injection system designed specifically for the delivery of semaglutide. It supports all conventional dosage strengths and offers an UnoPen platform with proven dial-and-dose mechanism for intuitive, safe, and user-friendly handling.

The preconfigured UnoPen benefits from a fully validated technical foundation, enabling rapid deployment without extended project timelines. Customers receive a ready-to-commercialize solution, including access to comprehensive platform-based data and documentation. For specific use cases or regional requirements, customer-specific testing options are available.

Ypsomed supports the implementation process with an experienced team, ensuring short response times and continuity across the full product lifecycle. Development and manufacturing take place in a highly automated environment, with Swiss quality standards embedded at every step. With a leading portfolio of successfully launched drug-device combination products in the market, Ypsomed combines platform experience with reliable service and efficient execution.



## Dimensions and specifications

### Facts and figures



#### Product overview

<b>Primary container</b>	Standard 3 mL cartridge according to ISO 11608-3 <sup>1</sup> Plunger starting position (PC3) 60.9 mm (± 0.5)
<b>Dosings &amp; colors</b>	Standard semaglutide variants verified and validated
<b>Variants</b>	14 preconfigured semaglutide variants
<b>Active dose stop</b>	Yes
<b>Pretested needle types<sup>2</sup></b>	Novo Nordisk, Becton Dickinson, MTD Group (Clickfine)
<b>Technical standards</b>	ISO 11608, ISO10993-1

<sup>1</sup> 3 mL cartridge inner diameter of 9.7 mm recommended  
<sup>2</sup> Pen needles according to ISO 11608-2

**Disclaimer:** The information represents the current state of development and is for demonstration purpose only. The market authorization holder of the final product is responsible for any labeling material inclusive claims.