



YpsoFlow®

# Powering momentum, driving access.

For GLP-1 and  
other peptide-based  
therapies



swissengineering 

## The spring-driven pre-filled pen platform offering trusted usability and a smooth path to market.

- Intended for GLP-1 and other peptide therapies, YpsoFlow supports doses up to 0.80 mL.
- Spring-driven mechanism with low injection force, non-protruding dose button, and audible dose feedback.
- Designed for self-administration with user steps aligned to established injection device standards.
- Using two bio-based plastics, the pen supports eco-design principles and simplified material handling.
- Offered as an original design manufacturer (ODM) platform with services that support interchangeability and regulatory integration.



Discover it now on [www.ypsomed.com/ypsosflow](http://www.ypsomed.com/ypsosflow)  
or scan the QR code

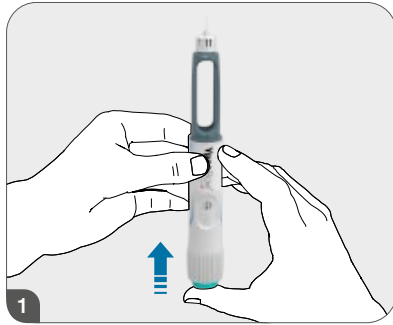
Making selfcare simpler and easier.

**YPSOMED**  
SELF-CARE SOLUTIONS

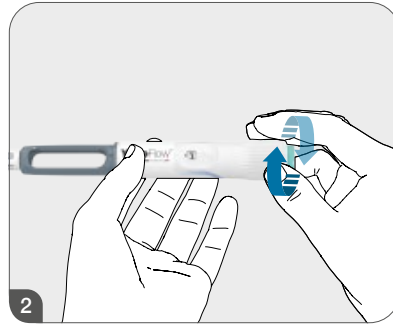


## YpsoFlow

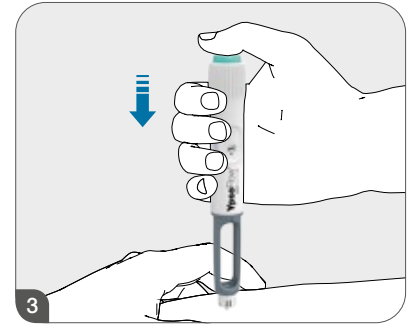
Patient-trusted usability



1 Priming



2 Dial dose



3 Inject



## Dimensions and specifications

Facts and figures



### Specifications

<b>Dose delivery mechanism</b>	Button-press activation
<b>Injection force</b>	Low injection force
<b>Dial extension</b>	0 mm
<b>Primary container</b>	Standard 3 mL and 1.5 mL cartridge according to ISO 11608-3 <sup>1</sup>
<b>Number of dose increments</b>	Up to 80
<b>Min. dose/dose increment</b>	0.01 mL
<b>Max. dose</b>	0.8 mL
<b>Dose setting mechanism</b>	Dial dose
<b>Dose indications</b>	Dose markings, audible dose feedback
<b>Active dose stop</b>	Yes
<b>Compatible needle type</b>	Compatible with standard and safety pen needles <sup>2</sup>
<b>Compliance</b>	ISO 11608, ISO 14001, EU, FDA
<b>Sustainability</b>	Two bio-based plastics construction

<sup>1</sup> 3 mL cartridge inner diameter of 9.7 mm recommended

<sup>2</sup> Pen needles according to ISO 11608-2

\* Subject to change

**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.