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SAMPLE

Ypsomed Distribution AG
Brunnmattstrasse 6
3401 Burgdorf
Switzerland

my life
Unio™



my life Diabetescare

More **freedom.**
More **confidence.**
With **mylife™.**



Blood glucose monitoring systems



Infusion systems



Pen needles and safety pen needles



Accessories and services

mylife™ is a range of products and services for people with diabetes. It offers them everything they need for easy and reliable self-treatment, giving them more freedom and more confidence for the life they want to lead.

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YPSOMED
SELFCARE SOLUTIONS



More freedom. More confidence. With mylife™.

my life Unio™

Enjoy innovation.



mylife™ Unio™ – inspired by users, designed for you.

- Modern blood glucose monitoring system for intuitive operation
- Solid test strip design with good grip for easy handling
- Ultra-compact design for more discreetness
- Comfortable blood sampling with the automatic load and release function of mylife™ AutoLance™



YPSOMED
SELFCARE SOLUTIONS

my life Unio™



mylife™ Unio™
Inspired by users – designed for you

We asked diabetes patients what they consider to be the ideal blood glucose meter. Based on their requests and suggestions, we developed mylife™ Unio™ – a patient focused blood glucose monitoring system that meets user requirements.



Every detail is tailored to your demands. A discreet and high quality blood glucose meter with an intuitive operation and a hygienic test strip handling and a lancing device with humane blood sampling – all combined in a compact and practical case. This makes mylife™ Unio™ the optimal companion every day, whether you are at home, at work or on-the-go.



Designed for you
Easy and discreet in any situation

With the new mylife™ Unio™ blood glucose monitoring system you will experience reliable and discreet blood glucose measurements. The individual components do not necessarily need to be removed from the case. You can measure the blood glucose level conveniently straight from the mylife™ Unio™ SoftCase or SmartCase™.

mylife™ Unio™ blood glucose meter
Technology in a compact format

- Modern design, small and handy
- Easy-to-read menu-based LCD display with intuitive operation
- Event markers: up to 4 markers can be selected for each measurement and subsequently edited
- USB connection: simple plug & play diabetes software (mylife™ Software, Diabass®, SiDiary, diasend®)



mylife™ AutoLance™ lancing device
Innovation in blood sampling

- Automatic load and release function in one step
- Automatic pressure control produces steady pricking pressure and thus ensures almost painless blood sampling
- Safety button prevents unintentional release
- 7 variable puncture depths



Disclaimer:
The third-party trademarks used herein are trademarks of their respective owners.

1 IDT Ulm: System accuracy evaluation of mylife™ Unio™ blood glucose monitoring system based on ISO 15197:2013 versus Cobas Integra® 400 plus. Institute for Diabetes-Technology Research and Development Corporation at the University of Ulm, Principal Investigator: N. Jendrike, 08.2016.
2 Bionime Corporation: Test Report for the Evaluation of Precision (ISO 15197:2013), Model GM720 (mylife™ Unio™) and Strip GS720 (mylife™ Unio™), Taichung, Taiwan, 10.2015.

mylife™ Unio™ test strip
Accurate and easy to handle

- Large and solid test strip
- Test strip removal without blood contact
- Easy taking of test strips from compact vial
- Autocoding
- Strip technology for high accuracy¹ and precision²



mylife™ Unio™ SmartCase™
Measuring out of the case

- Compact integration of all components
- Discreet appearance without attracting attention
- Spare lancets compartement
- Easy disposal of used test strips
- mylife™ Unio™ SmartCase™ is available as an accessory and is delivered without blood glucose monitoring system



High convenience in measuring
In just a few steps



Removing test strip
Take the large and solid test strip out of its vial and close the box again.



Inserting test strip
The device switches on automatically and recognises the strip code (Autocoding).



Extracting blood
Holding down the safety button, gently push against the fingertip. Precise and almost painless lancing thanks to the automatic load and release function.



Applying blood
Apply the blood from above onto the test strip. The channel absorbs the blood sample while the blood sample window on the test strip shows the filling level.



Reading the measurement
Read the measurement on the LCD display and set markers.



Removal of test strip without blood contact
Remove the strip and dispose.



Yes, I would like to test mylife™ Unio™ and have a free starter pack, including:

- 1 mylife™ Unio™ blood glucose meter
- 1 mylife™ AutoLance™ lancing device
- 10 mylife™ Lancets
- 10 mylife™ Unio™ test strips
- 1 mylife™ Unio™ SoftCase



Ms./Mrs Mr

Title/Surname/First name

Street/No.

Postcode/Town

I consent to Ypsomed Distribution AG (Brunnmattstrasse 6, 3401 Burgdorf, Switzerland) recording, processing and using the contact details I have provided for advertising purposes (information relating to diabetes and products for diabetes treatment).

Place/Date

Signature

I also consent to Ypsomed Distribution AG sending me information on diabetes and products for diabetes treatment by:

E-Mail (my e-mail address): _____

Telephone (my telephone number): _____

Place/Date

Signature