

FreeStyle Libre 3 sensor
product insert

BEFORE USING THE SENSOR KIT, READ THIS
INSERTS AND ALL INFORMATION PROVIDED
WITH THE FREESTYLE LIBRE 3 APP. IF YOU ARE
USING THE READER, SEE THE FREESTYLE LIBRE
3 READER KIT PRODUCT INFORMATION.

For use with:FreeStyle Libre 3 app and FreeStyle Libre 3
reader. (Not all products are available in all countries).

areas of application

The FreeStyle Libre 3 continuous glucose monitoring system sensor
("Sensor"), when used with a compatible device, is indicated for
measuring glucose concentration in the interstitial fluid in
individuals with diabetes mellitus aged 4 years and older, including
pregnant women. The Sensor and compatible device ("System") are
intended to replace blood glucose monitoring in the treatment of
diabetes, including insulin dosing.

The system is intended for use by patients, their
caregivers and healthcare professionals in the home
environment and in healthcare facilities.

The indication for children (4 to 12 years) is limited to children
under the supervision of a caregiver who is at least 18 years old.
The caregiver is responsible for instructing the child in the use of
the sensor and compatible device and for helping the child to
interpret the sensor glucose values or doing so themselves.

CONTRAINDICATION:

The sensor must be removed before magnetic resonance
imaging (MRI).

A notice:For information about what sensor glucose readings
mean, see the user manual of the device you are using with the
sensor.

CAUTION:

- The sensor contains small parts that may be dangerous if
swallowed.
- In rare cases, the sensor glucose readings may be
inaccurate. If you think your readings are incorrect or
do not match how you feel, please perform a
fingerstick glucose test to confirm your glucose reading
and check if the sensor has become loose. If the
problem persists or if the sensor has become loose,
remove that sensor and attach a new one.
- During intense exercise, your sensor may become detached due to
sweat or movement of the sensor. If your sensor becomes
detached from your skin, you may not receive any readings or may
receive unreliable readings that do not reflect your health. Follow
the instructions to select a suitable application site.

- Do not reuse sensors. The sensor and sensor
applicator are intended for single use. Reuse may
result in inability to obtain glucose readings or may
result in infection. Not suitable for resterilization.
Further irradiation may lead to inaccurate results.
- Do not use the package if it is damaged or if the security sticker
indicates that the sensor applicator has already been opened.

- Some people may be sensitive to the adhesive that holds
the sensor to the skin. If you notice significant skin
irritation around or under your sensor, you must remove
the sensor and discontinue use of the sensor. Please
consult your healthcare professional before continuing to
use the sensor.

Description

The sensor is located in the sensor applicator. Prepare the sensor
according to the instructions and place it on the back of the upper
arm. The sensor has a small, flexible tip that slides just under the
skin. The sensor can be worn for up to 14 days.

parts of the sensor set



sensor applicator

Attach the sensor to the body.



product insert

User safety, storage and handling

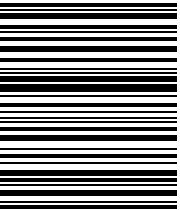
- The sensor applicator is sterile if the packaging is unopened
and undamaged.
- Store the sensor set at 2 °C to 28 °C. The sensor set does not have to be stored
in the refrigerator, but can be stored in the refrigerator as long as the
temperature is between 2 °C and 28 °C.
- Tests have confirmed that the sensor can withstand submersion
up to one meter (3 feet) below the water surface for up to 30
minutes. It is also protected against penetration by objects with a
diameter > 12 mm. (IP27)
- Do not freeze. Do not use after the expiry date.

disposal

For disposal instructions, see the user manual.

Attaching the sensor |
Comment appliquer
your capteur | Come
apply the sensor

FreeStyle
Libre 3



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	Do not reuse Ne pas réutiliser Non riutilizzare
	Sterilized with radiation Stérilisé par irradiation Sterilizzato tramite irradiazione
	Expiry date Date de peremption Data di scadenza
	Serial number Numéro de serie Number of series
	Temperature limitation Limits de température Temperature limits
	Single sterile barrier system with external protective packaging Système de protection stérile unique with external packaging de protection Sistema a barriera sterile singolo confezione protettiva esterna
	Application part of type BF Équipement de type BF Parte applicata di tipo BF
	manufacturer fabricant fabricante
	Date of manufacture Date de fabrication Data di fabbricazione
	Consult the instructions for use or the electronic instructions for use Consult the instructions for use, possibly available in electronic format Consult the instructions for use or the instructions for use in electronic format
	Batch code Number of lot Code lottery
	Order number Numéro de référence List number
	CE marking Marpage CE Marchio CE
	Authorized Representative in the European Community/ European Union Authorized Representative in the European Community/European Union Authorized Representative in the European Community/European Union
	Authorized representative in Switzerland Representative approved in Switzerland Authorized representative in Switzerland
	Importer Importer Importators
	Moisture limitation Limits d'humidité Limit the environment
	This product must not be disposed of with normal household waste. Waste electrical and electronic equipment must be collected separately in the European Union in accordance with Directive 2012/19/EU. For more information, please contact the manufacturer. The product is now eliminated in the municipalities. The directive 2012/19/UE imposes the selective collection of déchets d'équipements électroniques et électriques au sein de l'Union européenne. For more details, contact the manufacturer. Questo prodotto non deve essere smaltito tramite la raccolta dei rifiuti urbani. Nell'Unione Europea è richiesta la raccolta separata dei rifiuti di apparecchiature elettriche ed elettroniche in base alla Direttiva 2012/19/UE. For details, contact the fabricator.
	Product with disposal instructions - specific for France Product supplied with disposal instructions. Information specific to France Product with disposal instructions (specific for France)



Instructions for disposing of the sensor – specific for France |
Instructions for disposing of the sensor. Information specific to
France | Instructions for disposing of the sensor (specific for
France)



Instructions for the disposal of paper, cardboard and plastic
components - specific for France | Instructions for the disposal of
paper, cardboard and plastic components. Information specific to
France | Instructions for the disposal of paper, cardboard and plastic
components (specific for France)



Instructions for disposal of sensor applicators – specific for France |
Instructions de mise au rebut de l'applicateur du capteur
- Information specific to France | Istruzioni for the small time of the
applicatore of the sensor (specifiche for the Francia)

Max-Planck-Ring 2
65205 Wiesbaden
Germany

Abbott Medical (Switzerland) AG
Neuhofstrasse 23
6341 Baar, Switzerland

**Symbols on the packaging | Symbols sur l'étiquetage |
Label symbols**

	Sterile barrier. See instructions for use if opened or damaged. Sterile barrier. Consult the mode of employment and the packaging is open or endowed. Sterile barrier. Se aperto or theneggiato, fare riferimento all the istruzioni per l'uso.
	Do not use if the packaging is damaged. Do not use if the packaging is damaged. Do not use if the box is damaged. For sterile barrier: Do not use if the sterile barrier system of the product or its packaging is compromised. Sterile protection: You can use the sterile protection system or the packaging of the product to endomege. For the sterile barrier: Do not use the system with a sterile barrier to the product or its packaging without compromise.

Abbott BV
Wegalaan 9, 2132 JD Hoofddorp,
The Netherlands

Abbott Diabetes Care Ltd.
Range Road
Witney, Oxon
OX29 0YL, UK



- STEP 1:

Select a location.
- STEP 2:

Wash the area with soap, pat dry, then clean with an alcohol wipe. Allow the area to air dry.
- STEP 3:

Remove the cap from the sensor applicator.

CAUTION:

• DO NOT use the package if it is damaged or the safety sticker indicates that the sensor applicator has already been opened.

• DO NOT replace the cap as this may damage the sensor.

• DO NOT reach inside the sensor applicator as there is a needle inside.

- STEP 4:

Place the sensor applicator over the area. Press the sensor applicator firmly onto the skin to attach the sensor.

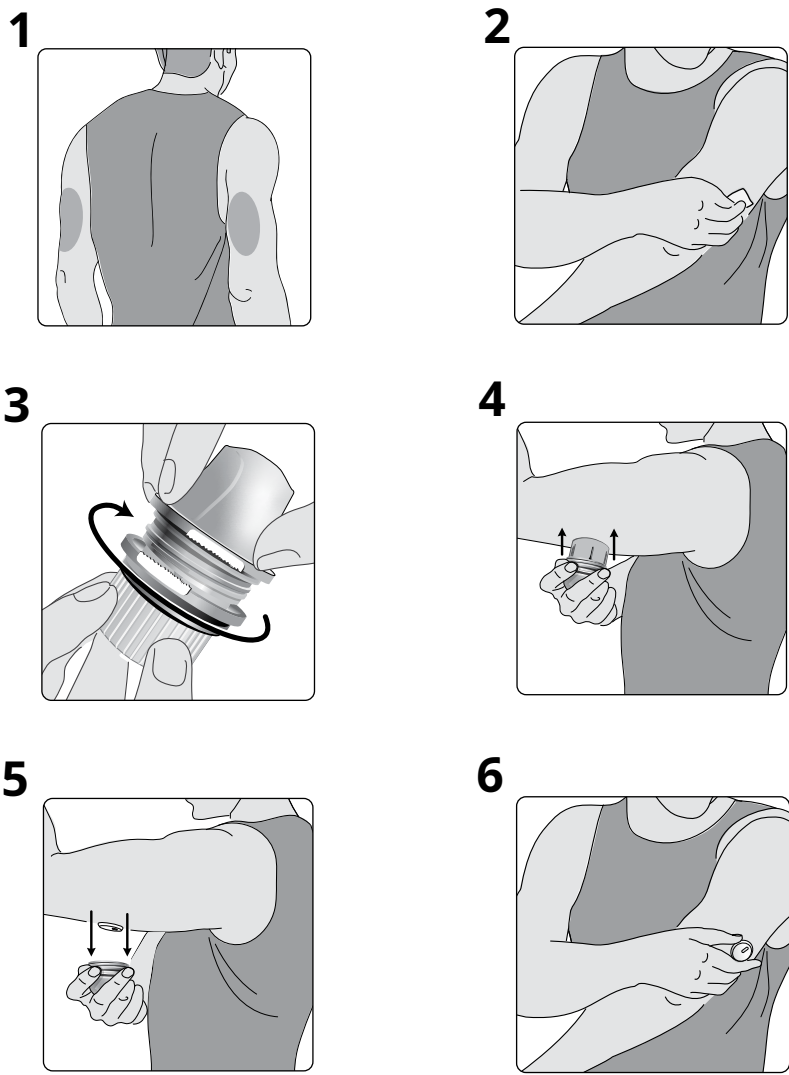
CAUTION:

DO NOT press the sensor applicator onto the skin until it is over the prepared area to avoid accidental misplacement or injury.

- STEP 5:

Carefully pull the sensor applicator away from the sensor.
- STEP 6:

Make sure the sensor is firmly seated. Discard the used sensor applicator. See section *disposal* in the user manual.



Hereby, Abbott Diabetes Care Ltd. declares that the radio equipment type FreeStyle Libre 3 Sensor is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.diabetescare.abbott/doc

Download the FreeStyle Libre 3 app and follow the steps in the app to start the sensor.



Téléchargez the application FreeStyle Libre 3 and suivez les étapes to start your creator.



Scaricare the app FreeStyle Libre 3 and seguire i passaggi nell'app per avviare il sensore.

