

CONTROL SOLUTION FOR SPENGLER GLUCOMETER



Ref. 745012



30/08/2024 20:30:31 - For information purposes only, can be subject to change

GSH | 30 rue Jean de Guiramand
13290 Aix-en-Provence | France

www.gsh-med.fr

+33(0)4 42 90 31 31

info@gsh-med.fr

CONTROL SOLUTION FOR SPENGLER GLUCOMETER



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The control solution ensures periodic monitoring of the SPENGLER TB 100 test strips and glucometer.

Description

- Means of monitoring the level of glucose present in the blood structure
- To be used within 3 months after opening (to be stored between 4 ° C and 30 ° C)
- Packaging: Bottle control solution 4 ml, sold individually

Find our complete kit Complete kit Glucometer SPENGLER TB 100 (ref. 745000).

The control solution

is an aqueous glucose solution containing small amounts of non-reactive components and food coloring and used to verify the accuracy of the entire blood glucose control system. The test with control solution is used to verify the performance of the glucometer, test strip and your analytical procedures.

Use the same model of control test strip and glucometer.

Features

CE Marking	CE0537	Medical device	DMDIV (diagnostic In Vitro)
Bar code	3700446041670	HS Code	38220000
Warranty (months)	24	Sterile	Yes
DIMENSIONS AND WEIGHT			
Packed unit / Width (cm)	4	Packed unit / Height (cm)	2
Packed unit / Length (cm)	7	Packed unit / Weight	0.22
SPECIFIC STORAGE CONDITIONS			
OTHER FEATURES			
Packed unit / Quantity	1		

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