



## i-STAT G CARTRIDGE: NOW FDA CLEARED

*i-STAT G* cartridge is now FDA cleared for use with the *i-STAT 1 System* to measure glucose in arterial, venous or capillary whole blood in patients of all age ranges, neonates through adults.



TO BE DISCONTINUED MAY 2024

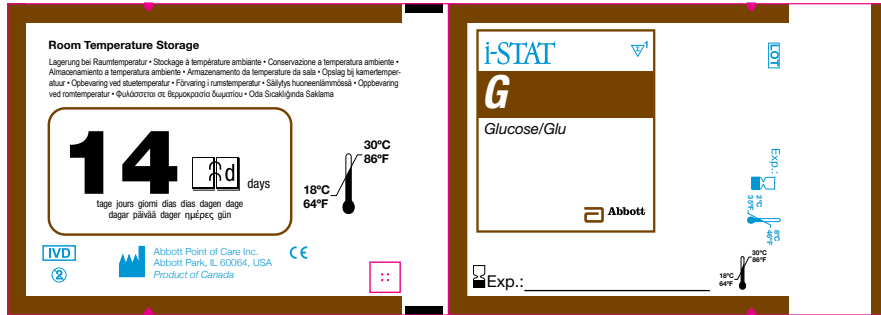


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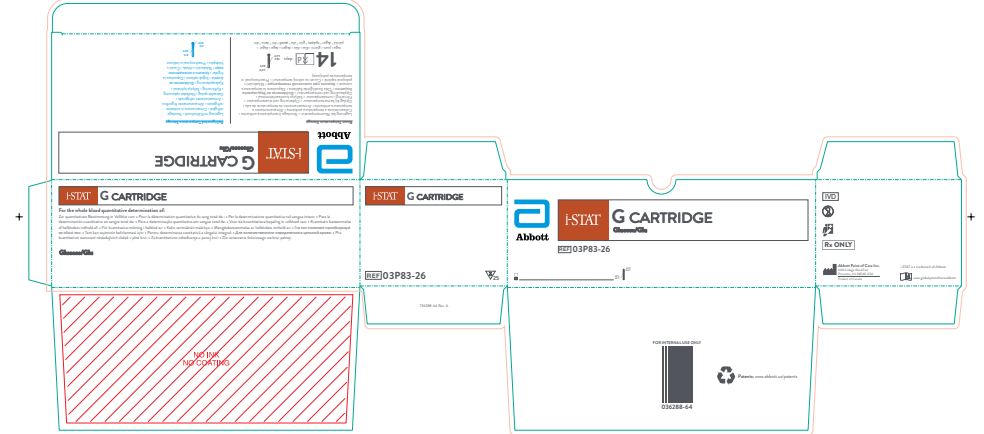
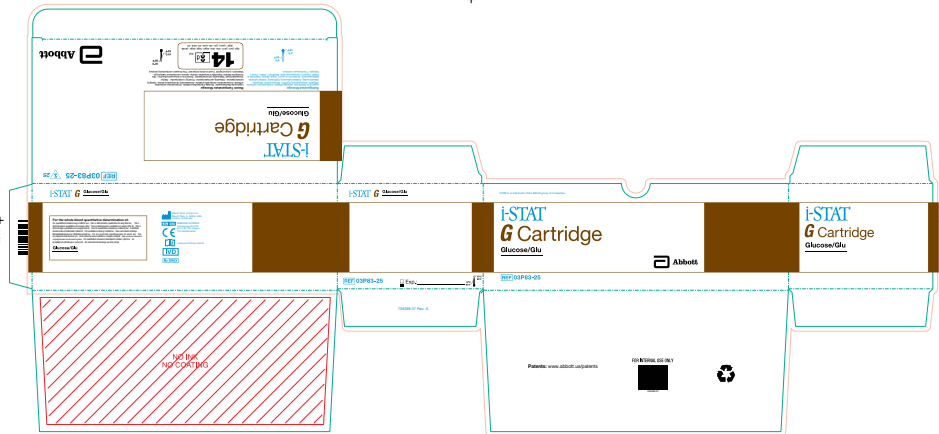
CARTRIDGE TITLE	i-STAT G CARTRIDGE	i-STAT G CARTRIDGE
PRODUCT CODE	03P83-25	03P83-26
CLAI WAIVER STATUS	WAIVED	<b>NOT WAIVED</b>
SAMPLE SIZE	65 $\mu$ L	65 $\mu$ L
SAMPLE TYPE	ARTERIAL, VENOUS AND CAPILLARY	ARTERIAL, VENOUS AND CAPILLARY
REPORTABLE RANGE	Glu 1.1-38.9	Glu 1.1-38.9
TEST RUN TIME	~130-200 SECONDS	~130-200 SECONDS
STORAGE REQUIREMENTS	REFRIGERATED AT 2-8°C (35-46°F) UNTIL EXPIRATION DATE. ROOM TEMPERATURE AT 18-30°C (64-86°F) FOR 14 DAYS	REFRIGERATED AT 2-8°C (35-46°F) UNTIL EXPIRATION DATE. ROOM TEMPERATURE AT 18-30°C (64-86°F) FOR 14 DAYS
CARTIRDGE BOX DIMENSIONS	2.75" (H) x 8.00" (W) x 3.81" (D)	2.75" (H) x 8.00" (W) x 3.81" (D)
CARTRIDGE POUCH DIMENSIONS	2.64" (H) x 3.74" (W)	2.64" (H) x 3.74" (W)

# i-STAT G PACKAGING ARTWORK DIFFERENCES

## i-STAT G 03P83-25



## i-STAT G 03P83-26



For *in vitro* diagnostic use only. Not all products available in all regions.

This material is intended for a U.S. audience only.

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Abbott | Point of Care Diagnostics | 400 College Road East | Princeton, NJ 08540

609 454 9000 | [www.globalpointofcare.abbott](http://www.globalpointofcare.abbott)

*i-STAT G* Product Differences Flashcard | 4969.REV2 09/28

