

SGTi-flex COVID-19 Ag Control



LOT No: CAGC001E

▶ INTENDED USE

SGTi-flex COVID-19 Ag Control is intended to be used for *in vitro* diagnostic use in the quality control of SGTi-flex COVID-19 Ag kit. **For *in vitro* diagnostic use.**

▶ SUMMARY

The controls in this kit are to be used as quality control for SGTi-flex COVID-19 Ag assay. The purpose of quality control is to ensure proper performance of the SGTi-flex COVID-19 Ag test.

▶ SAFETY PRECAUTIONS AND WARNINGS

- √ For *in vitro* diagnostic use.
- √ For laboratory/ professional use only.
- √ SGTi-flex COVID-19 Ag Control is only available for use with the SGTi-flex COVID-19 Ag Kit.
- √ This control is provided for quality assurance only and must not be used for calibration.
- √ This control should not be used past the expiration date.
- √ It should be used and discarded according to your own laboratory's safety procedures.

▶ STORAGE AND STABILITY

- √ Store at at +2 to +30 °C. Stable until expiration date on the label.
- √ After opening aluminum pouch, used immediately.

▶ MATERIALS SUPPLIED

- √SGTi-flex COVID-19 Ag Positive Control swab 1
- √ SGTi-flex COVID-19 Ag Negative Control swab 1
- √ Instructions for Use 1

▶ PREPARATION FOR USE












1. The control swabs should be used according to the instruction for use for the SGTi-flex COVID-19 Ag test kit.
2. Prior to use, allow this product to reach room temperature and stayed homogenous 15~30 minutes.

▶ EXPECTED RESULTS

- √ The result for the control should show the expected results when tested using SGTi-flex COVID-19 Ag. If they do not, the assay should be repeated and checking control solution or assay kit.
- √ If test is invalid, both controls must be retested with another device.

	Expected Results		
	C Line	T Line	Result
Negative control	+	-	Non-Reactive
Positive control	+	+	Reactive

► EXPLANATION OF SYMBOLS USED ON PACKAGE

	<i>In vitro</i> diagnostic medical device
	Contains sufficient for 1 pcs
	Do not reuse
	Consult instructions for use.
	Store between 2°C and 30°C
	Caution, consult accompanying documents
	Batch code
	Use by
	Catalogue number
	Manufacturer
	Biological Risks

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