



Solubility Kit

SICKLEDEX is a qualitative solubility test kit used to detect the presence of sickling hemoglobins in human blood or sickle cell control material. The test requires a 20µl patient or control sample and 2.0ml of the solubility buffer.

- 12 months closed-vial stability and 45-day open-vial stability
- Squeeze bottles are convenient and eliminate waste
- Results available in 6 minutes



Quality Control

Sickle-Chex Control is a positive and negative whole blood control for use with sickle cell screening tests and hemoglobin electrophoresis. The control does not need to be reconstituted prior to use, which allows it to be utilized like a patient sample.

- Whole blood control
- Positive and negative levels
- Compatible with both commercial sickle cell screening tests and hemoglobin electrophoresis
- 100-day open-vial stability
- 6-month closed-vial stability

For evaluating the presence of sickling hemoglobins in patient blood samples.

Stability for SICKLEDEX

Closed-vial stability	12 months
Open-vial stability	45 days

Packaging	Description	Catalog
100 Test Kit	2 x 100ml	217657
50 Test Kit	2 x 50ml	217660
12 Test Kit	2 x 12ml	217661
Test Rack	10 place rack	217659

SICKLEDEX kits are conveniently packaged with two separate squeeze bottles for easy dispensing, and to eliminate waste.

The 12-test kit includes all items necessary to perform a sickle cell screening test. It includes 12 plastic test tubes, 12 convenient one-piece plastic pipettes to collect and dispense the patient sample and a test tube rack to allow immediate interpretation of results. The plastic components included in the 12 test kit help eliminate glass from the laboratory and reduce the danger of breakage.

Sickle-Chex Control

Stability for Sickle-Chex Control

Closed-vial stability	6 months
Open-vial stability	100 days

Packaging	Description	Catalog
Positive and Negative Controls	2 x 2.5ml	217653
Positive and Negative Controls	4 x 2.5ml	217654

Convenient & Safe

Sickle-Chex Control is packaged in 2.5ml squeeze dropper vials for easy sample dispensing. No pipetting is required.

Compatibility

The positive and negative controls produce consistent and accurate results when used with sickle cell screening tests and with hemoglobin electrophoresis.

Sickle-Chex is compatible with the following sickle cell screening kits:

- Streck SICKLEDEX
- Dade® Sickle-Sol™ Test
- Pacific Hemostasis® SickleScreen® Sickling Hemoglobin Screening Kit
- Chembio Diagnostic System Sickle-STAT

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