

Instructions For Use

This document is intended to be read in conjunction with the CS1 Blood Sample Collection Instructions, that provide easy to understand instructions on how to use the kit.

Intended Use

Single use, non-sterile capillary blood collection kit, for “at home” collection to be transported to a remote laboratory for specific analysis of a variety of tests (either quantitative or qualitative, automated or non automated, for screening, monitoring or diagnosis) suitable for capillary blood testing. This product is intended for use by lay people.

Warnings and Precautions

Please read the instructions provided carefully before collecting your blood sample. Failure to follow the sampling procedure could lead to an invalid sample that cannot be tested.

Blood samples must not be taken from fingers on the side affected by mastectomy.

It may not be possible to obtain a blood sample using a finger-stick puncture if suffering with poor circulation at the finger-tips (e.g. suffering from peripheral edema)

The lancet contains a sharp blade. Please keep out of reach of anybody under the age of 16 and pets. If any of the kit materials are swallowed, seek medical advice immediately.

Do not use a lancet puncture site more than once, this can lead to bacterial contamination and infection.

Handle all parts of the kit, both during and after use, as potential infectious material, taking necessary blood contact precautions

The Capillary Blood Sampling Kit is a single use In Vitro Diagnostic device which cannot be reused. The lancets are for single use only.

This test is not suitable for use by anyone suffering with a blood coagulation disorder or under the age of 10.

Children between 10 and 16 should not perform the test without adult supervision.

Storage and Handling

Store the CS1 Capillary Blood Collection Kit in a cool, dry place between 4-25°, away from direct sunlight.

Do not use the CS1 Capillary Blood Collection Kit if the mailer envelope or kit contents are damaged.

Disclaimer

The manufacturer of this product shall not be liable for any losses, liability, claims, costs or damages whether direct or indirect or consequential arising out of or related to an incorrect test result, created in the use of this Capillary Blood Collection Kit.

Component Instructions For Use

This Capillary Blood Collection Kit is CE marked as an In Vitro Diagnostic Device, and contains components that are CE marked In Vitro Diagnostic Devices and Medical Devices. This kit Technical Instructions For Use should be read in conjunction with the Instructions For Use for each component that is provided within this kit and made available to the user of the kit.










Manufacturer	Component	Catalogue Number	Description
Greiner Bio-One	Minicollect	450533	Blood tube
BD	Microtainer Lancet	366594	Safety Lancet

References

Procedures and devices for the collection of diagnostic capillary blood specimens; approved standard 6th edition. CLSI Standard, GP42-A6

WHO Guidelines on Drawing Blood: Best Practices in Phlebotomy. Geneva: World Health Organisation; 2010, 7, Capillary Sampling.

Label Legend

	Catalogue Number		Keep away from sunlight
	Lot Number		In Vitro Diagnostic
	Use by date		Storage instructions
	Manufacturer		Single use
	Consult instructions for use		