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Cat No: 03100201 **Batch No:** 031027001
Manf Date: 17/08/2015 **Expiry Date:** 17/08/2016

Size: 3 tests

SPECIFICITY:

Formulated to detect the five snake immunotypes – Tiger, Brown, Black, Death Adder and Taipan.

SENSITIVITY:

Level of detection of venom is ≥ 0.01 ng/mL in Yellow Sample Diluent (YSD).

DESCRIPTION:

Sandwich enzyme immunoassay for the detection of snake venom in bite site swab, urine, plasma or blood specimen. The primary purpose of the SVDK is to immunotype the venom involved in clinically significant snake envenomation to assist clinicians in selection of the most appropriate monovalent antivenom therapy. The SVDK is a three-test kit and contains components to conduct three individual venom detection tests.

PRESERVATIVE AND ADDITIVES:

Thiomersal 0.01% w/v.

SAFETY PRECAUTIONS:

For *in vitro* diagnostic use only. The material introduced into the SVDK may contain snake venom, users should be aware of the dangers associated with this and take appropriate precautions when handling and discarding the components of this product.

Thiomersal 0.01% w/v is added as a preservative. Users should be aware of the toxicity of Thiomersal and take appropriate precautions when handling and discarding the reagents in this product.

STORAGE RECOMMENDATIONS:

Store at 2° to 8°C (Refrigerate. Do Not Freeze).

INTENDED USE:

For *in vitro* diagnostic use only. This product is not intended for human or therapeutic use.

RESULTS:

Batch Release

Satisfactory Results, when tested by all methods recommended in the product leaflet: Yes

Date of QA Approval: 25/09/2015

Signed: Dr. Leonora Pancho 
Director, Quality Control (QC), bioCSL Pty Ltd

Dated: 26 Oct 2015