



Australian Scientific Enterprise Pty Ltd

83 Hunter St Hornsby NSW 2077
Ph (61) 2 9477 3870 Fax (61) 2 9477 7646

FAECAL OCCULT BLOOD CONTROLS

Cat No 94.16.5 NEG

Cat No 94.36.5 POS

CAUTION: Material of human origin was used in the manufacture of this product. The base material has been tested and found negative for HBsAg and non-reactive for the HIV antibody.

Because no test method can offer complete assurance that products derived from human blood will not transmit infectious agents, it is recommended that this product be handled with the same precautions used for patient specimens. For in vitro diagnostic use only.

Intended Use:

ASE Faecal Occult Blood Controls are intended to monitor the precision of the laboratory method and technique.

Control Values

The negative control solution has a concentration such that when 50ul of this solution is added to the 2ml FOB Diluent Buffer in the test kit, will result in a concentration of 15-25ng/ml which is below the cutoff. The positive control solution has a concentration such that when 50ul of this solution is added to the 2ml FOB Diluent Buffer in the test kit, will result in a concentration of 75-100ng/ml which is above the cutoff.

Preparation: Reconstitute the material with exactly 0.5ml deionised water.

Material Stability: Stored refrigerated, the lyophilised product is stable until the expiry stated on the vial and once reconstituted, is stable for one week. **12x0.5ml**

Revision 2015 March 9



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