
ALSEVER'S SOLUTION.

Product Code 04-181 - 04-185

INTRODUCTION.

It is an advantage to support red cells in a solution which will ensure the antigenic life of the cells. Inverclyde Biologicals Alsever's Solution can be used with panel red cells or red cells drawn for serological investigation.

Red cells supported in Alsever's will be preserved for up to 4 weeks.

REAGENT.

Inverclyde Alsever's is provided ready for use and contains Chloramphenicol and Neomycin sulphate as preservatives.

A COSHH information sheet is available with this product if required.

NB. Chloramphenicol is classified as a possible carcinogen and Neomycin Sulphate is classified as an irritant.

RECOMMENDED METHOD OF USE.

No specific test procedures are recommended.

Users should carefully validate their own procedures to ensure suitability of the reagent.

PERFORMANCE LIMITATIONS.

1. Stability of the antigens is of paramount importance and this will only be achieved if storage conditions are optimal.
 2. If used by a Gel or Bead technique the manufacturer's recommendations for cell concentration should be followed.
 3. Red cells supported in the solution should be stored at +4°C when not in use
 4. The reagent should not be used beyond the declared expiry date.
 5. Do not use if turbid.
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STORAGE

The reagent should be stored at 2 - 8°C.

Do not freeze.

FOR FURTHER INFORMATION OR ADVICE PLEASE CONTACT

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