

FEBRILE POSITIVE CONTROL

Proteinus control solutions for agglutination reactions with bacterial suspensions

REAGENTS

Salmonella Positive control:	Non-titered polyvalent antiserum produced in rabbits suited to be used as positive control in agglutination reactions with bacterial suspensions Salmonella in tube, in microplate and in slide.
Brucella Positive control:	Non-titered polyvalent antiserum produced in rabbits suited to be used as positive control in agglutination reactions with bacterial suspensions Brucella in tube, in microplate and in slide.
Proteus Positive control:	Non-titered polyvalent antiserum produced in rabbits suited to be used as positive control in agglutination reactions with bacterial suspensions Proteus in tube, in microplate and in slide.

REAGENTS PREPARATION

Reagents are ready to use.
Stability: until expiration date on label, stored at 2-8°C.
Do not freeze.

PRECAUTION

Reagent may contain some non-reactive and preservative components.
It is suggested to handle carefully it, avoiding contact with skin and swallow.
Perform the test according to the general "Good Laboratory Practice" (GPL) guidelines.

NOTE

Only for IVD use.

WASTE DISPOSAL

Product is intended for professional laboratories.
Waste products must be handled as per relevant security cards and local regulations.

PACKAGING

CODE BS00011

Salmonella positive control	1 x 0.5 ml
Brucella positive control	1 x 0.5 ml
Proteus positive control	1 x 0.5 ml









REFERENCES

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SYMBOLS

	Only for IVD use
	Lot of manufacturing
	Code number
	Storage temperature interval
	Expiration date (year, month)
	Warning, read enclosed documents
	Read the directions
	Biological risk

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