
	Document ID:	TDS-B-CBA-10ML	Version:	002
	Date of Issue:	10-JAN-2023	Approved by:	Dr. Iman Kamranfar
	Review Date:	10-JAN-2025	Signature:	
	Title:	<b>TECHNICAL DATASHEET</b>		

### Chicken Blood Cells in alsever's solution

Origin	EU
Product Code	B-CBA-10ML
Composition	Chicken Blood Cells in alsever's solution
Sterility/Treatment	Sterile by means of aseptic bleeding
Shelf Life	30 days from DOM
Physical state	Liquid
Storage Temperature	2-8 °C; Do not freeze the product
Shipping Temperature	2-8 °C
Other available volumes and codes	B-CBA-20ML, B-CBA-30ML, B-CBA-50ML, B-CBA-100ML, B-CBA-500ML
Uses	Complement fixation test: it constitutes the hemolytic system together with anti-chicken hemolysin.

### QC Specifications

Physical and Chemical Analysis	Method	Specifications	Units
Osmolarity 0.62%	-	Resistant	n/a
Packed Cell Volume (PCV)	Internally Validated	> 50%	n/a
Sterility	Internally Validated	Sterile	n/a

### Warning and precautions

- Avoid any inappropriate heating of the product.
- For in vitro diagnostics for veterinary use. For professional use only.
- This package contains components of animal origin. Since the controls on the origin and/or on the health status of animals cannot absolutely guarantee that these products do not contain any pathogens, it is recommended to handle them with the precautions for use relating to potentially infectious products (do not inhale, do not ingest).
- Do not use the reagents after the expiry date indicated on the package label.
- Do not pipette samples and reagents by mouth.

### Waste disposal instructions

Do not disperse in the environment. Dispose the used or unused product and contaminated disposable materials following the procedures for infectious or potentially infectious products and the local regulations.