



Instructions for Use

380291-C

English

For Veterinary Research Use Only

VET-SAA Calibrator Set

REF V-SZ90
REF G-SZ93

INTENDED USE

The product is intended for use as the standards when using automated analyzers to measure Serum Amyloid A (SAA) for animal.

REAGENTS

Reagents are stable until the date printed on the label assuming the container remains unopened at a storage temperature of 2-8 °C.

WARNINGS AND PRECAUTIONS

1. For veterinary research use only.
2. Do not freeze product.
3. Do not use expired product.
- * 4. Do not dissolve with other than the dedicated Reconstitution buffer.
5. Air bubbles on the surface of the product after being poured into sample cups can result in error measurement, and should be removed.
6. No human-derived ingredients are contained in this product, however, the risk of infection and the possible existence of other pathogens cannot be ruled out completely.
Handle it as carefully as an animal sample.
7. Use the reagents as quickly as possible after reconstitution.
- * 8. Dispose of used reagents, contents and containers as infectious waste in accordance with local regulations.
- * 9. The product contains Guanidinium chloride (CAS No.50-01-1, EC No.200-002-3) and ProClin300 (Mixture of 5-Chloro-2-methyl-4-isothiazolin-3-one and 2-Methyl-2H-isothiazol-3-one: CAS No.55965-84-9, EC No.911-418-6).
For details, see the box label.

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PROCEDURE

- * 1. Gently remove the rubber stopper from the vial. Add 1.0 mL of Reconstitution buffer that brought back to a room temperature with a pipette.
2. Seal the vial with the rubber stopper, and mix by gently inverting the vial several times. Reconstitute the calibrators at least 15 minutes before use.
3. Create the calibration curve in the manner described by automatic analyzer manual.

* PRODUCT CODE, PRODUCT NAME & STORAGE

The product is stable until the expiration date on the label.

Product code	Product name	Contents	Storage
V-SZ90, G-SZ93	VET-SAA Calibrator Set	Calibrator : 5 x 1 mL Reconstitution buffer : 1x 12 mL	2-8 °C

CONCENTRATION

Calibrator No.	Concentration (mg/L) †
1 (Reconstitution buffer)	0.0
2	†
3	†
4	†
5	†
6	†

† Calibrator concentrations are stated on each vial label.

‡ Traceability: These concentration values have been standardized against the WHO International Standard (92/680).

* EXPLANATION OF SYMBOLS

LOT	Batch code	Manufacturer
Use by date	Use by date	Temperature limitation
REF	Catalog number	Consult instructions for use



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