

**UMA CO., LTD.**

2-19-6 Yokosuka

Matsudo, Chiba, Japan



**CRP Control Set**

Control for CRP Assay

Code No. 21C504

❄ 2 - 8°C

**IVD** *In vitro* Diagnostics

**PACKAGE**

❄ **DO NOT** freeze

🕒 18 months/block from light

Liquid / 1.0mL x 2 Levels

## 1. PURPOSE OF USE

Control for quantitative determination of Measure CRP in blood by Immunoassay.

For *In Vitro* Diagnostics use only.

## 2. STRUCTURE AND COMPOSITION OF KIT

Liquid form including the lyophilized materials of C-reactive Protein prepared from human serum powder and stabilizers to maintain CRP for accurate control.

- Human serum                      trade secret
- Sodium Azide                      < 0.001%

Packing: Vial 1.0mL x 2 in set (Level Low and Level High).

## 3. DIRECTION FOR USE

*Preparation method of CRP Control Set.*

CRP Control Set is ready for use.

### *Storage*

Bring back the solutions to room temperature before use.

## 4. ASSIGNED VALUE

Please refer to the CoA for each lot number.

## 5. STORAGE AND SHELF LIFE

Storage : Store in cool and dark place (2 - 8°C).

Shelf Life: 18 months from manufactured date.

Expiry date is printed on the label of set box.

## 6. PRECAUTION FOR USE AND HANDLING

- This product is made of human serum as a base. Take same precautions against infection as patient samples such as to wear gloves. Do not pipette by mouth.

- If this product is spilled from the container, disinfect with 80% of alcohol spray and wipe it out wearing gloves for protection of infection.

- All samples and controls, as well as their containers must be treated according to the handling manual for discarding infectious waste materials, or treat them according to the following methods.

• Sterilize with an autoclave at 121°C for 20 minutes, however do not process wastes containing sodium hypochlorite with an autoclave.

• Immerse at least one hour in sodium hypochlorite solution ( active chloride concentration of over 1000 ppm).

- Controls cannot be used after storing under frozen condition.

## 7. REFERENCES

1. P.J.H. Jones, T.C. Rideout, in Comprehensive Biotechnology (Third Edition), 2011
2. In house data, UMA Diagnostics

## 8. MANUFACTURER

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