[Intended use]
This product is used for diluting CRP test samples applied to FUJI DRI-CHEM system.

[Components]
[Reagents]
MES buffer solution 0.42% (MES: 2-morpholinoethanesulfonic acid)
Sodium azide 0.02%

[Test object]
C-reactive protein (CRP)

[System applied]
1. Analyzer: FUJI DRI-CHEM ANALYZER
2. Slide: FUJI DRI-CHEM SLIDE CRP-S
3. Calibrator: FUJI DRI-CHEM CALIBRATOR CP(CRP)

[Storage and shelf life]
Storage condition: Between 2-8°C (35.6-46.4°F) (Do not freeze)
Expiry date is printed on the carton.

[Warnings and precautions]
1. Warm up to room temperature before use.
2. As this product contains 0.02% sodium azide as a preservative, dilute the residual liquid with plenty of water when disposing.

[Procedure]
1. Refer to the CRP measurement section of the analyzer's Instructions Manual.
2. Calibrator CP contains substances from blood. Handle it with care the same with patient samples. Follow safety guidelines of your facility (e.g., gloves, lab gown, safety goggles) when handling Calibrator CP. In case of contact, immediately rinse with water and disinfect. Consult a physician when needed.