Preparation:
Read the card.

Dispense 1 ml of buffer into the cuvette.

Add 20 μl of whole blood.

Put the cap on and mix gently (not upside-down). Wait until the whole-blood solution clears up as a result of haemolysis. Put the cuvette into the measurement well.

Blank measurement max. 40 seconds. Add the CRP-reagent by pressing down the inner part of the cap.

Take out the cuvette and mix vigorously (back and forth) to dissolve the reagent.

Put the cuvette back into the measurement well. The CRP result is displayed within 1 minute.

For more detailed information, please consult the instructions for use.