

Please read this package insert carefully before use.

# Positive Control Flu

## [INTENDED USE]

Positive Control Flu is used as a control in Capilia™ Flu Neo to determine whether the kit functions properly.

## [REAGENTS PROVIDED]

Positive Control Flu A	1.0 mL	1 vial
Positive Control Flu B	1.0 mL	1 vial

## [PREPARATION AND USAGE]

1. Remove this product from the refrigerator and allow to stand for at least 30 minutes to return to room temperature before use.
2. Mix well by inverting the screw vial containing the positive control before use.  
**Note: After opening, use within a day.**  
Use the positive control without diluting.
3. Soak a swab for Capilia™ Flu Neo in the mixed positive control to collect the positive control with the whole tip of the swab.

## [SAMPLE PREPARATION AND TEST PROCEDURE]

Perform the test in accordance with the procedures stated in the package insert of Capilia™ Flu Neo.

## [PRECAUTIONS WHEN HANDLING OR USING]

《Precautions for hazard prevention for users》

If the positive control comes into contact with the eyes or mouth, take first-aid measures, such as rinsing with water thoroughly.

If you still feel some abnormality, see a doctor for treatment.

《Precautions when using》

1. Please use this product in accordance with the procedures stated in this package insert. Never use this product for purposes or by methods other than those specified in this package insert. We cannot guarantee the reliability of the results obtained by such uses.
2. Although the positive control is prepared from inactivated antigen, it should be handled as an infectious agent, as is the case with specimens.
3. The used positive controls and their containers, test plates, swabs, etc. should be autoclaved (121°C, 20 min) or soaked in 0.1% sodium hypochlorite for more than one hour, by handling them as infectious agents. When any reagents, remaining samples or accessories are disposed of, they should be treated as medical waste or industrial waste in accordance with the laws and regulations concerning waste disposal.
4. Do not use the product after the expiry date printed on the container label and outer package.
5. In this product, 0.09% of sodium azide is included as a preservative. When solutions containing sodium azide continue to be discarded over a long period of time, explosive metallic azide may be produced if a drain is made of metal. Therefore, they should be discarded with a large quantity of water.

## [STORAGE]

Store at 2°C to 8°C (DO NOT FREEZE).

Keep away from direct sunlight.

## [VALIDITY]

12 months after manufacture.

The expiry date is printed on the container label and outer package.

## [INQUIRES]

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## GLOSSARY OF SYMBOLS



CE mark of conformity



Contents sufficient for <n> tests



*In vitro* diagnostic medical device



Positive control



Temperature limitation



Authorized representative in the European Community



Use by YYYY-MM



Manufacturer/  
Manufactured by



Batch code



Consult instructions for use



Catalog number