



# Certificate of Analysis

**Product name**

CONFIRM ANTI-PR (1E2)

**Material No.**

05277990001

**Lot No.**

N26988

**Date of Manufacturing**

2025-12-04

**Expiry Date**

2027-11-25

**Parameter****Result****Unit**

Functional Staining

Pass

Breast Carcinoma Tissue &amp; Normal Breast Tissue

Nuclear staining will be interpreted on Breast Carcinoma that is positive for percent tumor cell staining according to the following approximate percent tumor cell staining criteria:

0-50% cell staining (negative)  
51-100% cell staining (positive).

Nuclear staining of test and reference breast carcinoma slides must have a specific stain intensity of 3.5 or greater and a background of 0.5 or less on a 0 to 4 scale.

The test batch on normal breast slide must exhibit a heterogeneous staining pattern of the luminal cells, with a mixture of a variable number of cells exhibiting weak, moderate, and intense immunoreactivity.

The background intensity of the negative reagent control slide must be 0.5 or less.

Visual Inspection

Pass

**Issue date** 2026-01-07

Page 1 of 2



# Certificate of Analysis

**Product name**

CONFIRM ANTI-PR (1E2)

**Material No.**

05277990001

**Lot No.**

N26988

**Date of Manufacturing**

2025-12-04

**Expiry Date**

2027-11-25

**Parameter****Result****Unit**

Reagent must be clear of foreign material and particulate matter, and free of turbidity

Bioburden

Pass

Visible bacterial colonies must be 100 or less CFU/mL

This lot meets our specification

**Disposition by**

Antonio Reyes

This certificate is a computer printout and has therefore not been signed by hand.

**Issue date** 2026-01-07

Page 2 of 2

Ventana Medical Systems, Inc.  
1910 Innovation Park Drive  
Tucson, Arizona 85755  
Phone: + 1 800 227 2155  
<http://www.ventana.com>