



Carmine Dye/Red Dye Cochineal (Dactylopius  
coccus) IgE (Red # 4)

|                                                |                                        |                                |              |           |
|------------------------------------------------|----------------------------------------|--------------------------------|--------------|-----------|
| Patient ID<br>0000001                          | Patient Name<br>SAMPLEREPORT, FCRDE    | Birth Date<br>1955-03-10       | Sex<br>F     | Age<br>68 |
| Order Number<br>RI20230823A0237                | Client Order Number<br>RI20230823A0237 | Ordering Physician             | Report Notes |           |
| Account Information<br>C7028846 DLMP Rochester |                                        | Collected<br>23 Aug 2023 19:33 |              |           |

## Carmine Dye/Red Dye IgE

### Carmine Dye/Red Dye IgE

 0.55 kU/L  
**High**

Y165

Reference Value  
<0.35

### Class

1

Y165

The test method is the Phadia ImmunoCAP allergen-specific IgE system. CLASS INTERPRETATION <0.10 kU/L= 0, Negative; 0.10–0.34 kU/L= 0/1, Equivocal/Borderline; 0.35–0.69 kU/L=1, Low Positive; 0.70–3.49 kU/L=2, Moderate Positive; 3.50–17.49 kU/L=3, High Positive; 17.50 - 49.99 kU/L= 4, Very High Positive; 50.00–99.99 kU/L= 5, Very High Positive; >99.99 kU/L=6, Very High Positive  
\*This test was developed and its performance characteristics determined by Eurofins Viracor. It has not been cleared or approved by the U.S. Food and Drug Administration.

FLAG Interpretation: A = Abnormal, H = High, L = Low

Received: 05 Sep 2023 15:37

Reported: 06 Sep 2023 15:17

### Performing Site Legend

| Code | Laboratory       | Address                                          | Lab Director | CLIA Certificate |
|------|------------------|--------------------------------------------------|--------------|------------------|
| Y165 | Eurofins Viracor | 18000 W. 99th Street, Suite 10, Lenexa, KS 66219 |              |                  |