

## Certificate of Analysis

**Name:** Candida Albicans Antigen

**Product code:** NAT41601-100 / NAT41601-500

**Batch #:**

**Description:** Candida albicans is grown on solid medium, washed, disrupted and subjected to an extraction process. The antigen consists of cytoplasmic and cell wall components.

**Sequence Strain:** Wild strain

**Health and Safety:** No specific biological hazards are known to be associated with this product. It should be handled with appropriate safety precautions for biological materials.

**Amount:** 100µg / 500µg

**Concentration:** 1-5 mg/ml

**Presentation:** Liquid

**Buffer:** Alkaline pH glycine buffer.

**Other Information:** QC serum panel (multiple negative, borderline and positive sera) within defined reactivity range in ELISA (IgA, IgG and IgM).

### Usage guidelines

**Storage:** -65 °C or below.

**General:** Sonicate before use.

**Stability:** Not tested

**Freezing:** Avoid repeated freeze-thaw cycles.

**For Research Use Only**