

Allergen, Bakers Yeast, (f45) IgE

Test ID: 3028

CPT: 86003

Clinical Significance:

A food, which may result in allergy symptoms in sensitised individuals.

Fungi are eukaryotic unicellular or multicellular organisms with absorptive nutrition. Traditionally, they have been classified as members of the plant kingdom. More recently, a separate kingdom – Fungi – was established for them, although species historically considered fungi are currently distributed over several kingdoms. (1) Yeasts such as *Saccharomyces cerevisiae* are single-celled fungi that multiply by budding, or in some cases by division (fission), although some yeasts such as *Candida albicans* may grow as simple irregular filaments (mycelia).

Profile Components:



Labtech Diagnostics

Container:

Serum Separator Tube (SST®)

Transport Temperature:

Room Temperature

Specimen:

Serum

Specimen Stability:

Room temperature: 28 days
Refrigerated: 28 days
Frozen: 1 year

Reject Criteria:

Days Performed:

Mon-Sat

Collection Instructions: