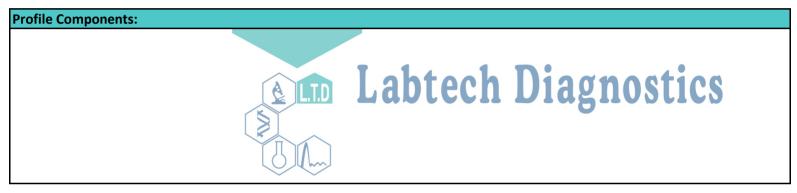
## Allergen, Aureobasidium pullulans (m12) IgE

6634

Clinical Significance:
A mould, which may result in allergy symptoms in sensitised individuals
Aureobasidium pullulans is a ubiquitous yeast-like fungus that can be found in different environments (e.g. soil, water, air and
limestone). (3) It may occur as a naturally occurring epiphyte or endophyte of a wide range of plant species (e.g. apple, grape, cucumber, green beans, cabbage) without causing any symptoms of disease. It is most common in temperate zones, with
numerous recordings from the British Isles and the USA, but is also found in Canada, Alaska, Antarctica, Europe and Russia.

CPT:



Cont	aine	r:			
Seru	m Se	parat	or Tu	be (SS	T®)

Test ID:

Transport Temperature:

Room Temperature

Specimen:		
Serum		

86003

Specimen Stability:
Room temperature: 28 days
Refrigerated: 28 days
Frozen: 1 year
,

Reject Criteria:

Days Performed:
Mon-Sat

**Collection Instructions:**