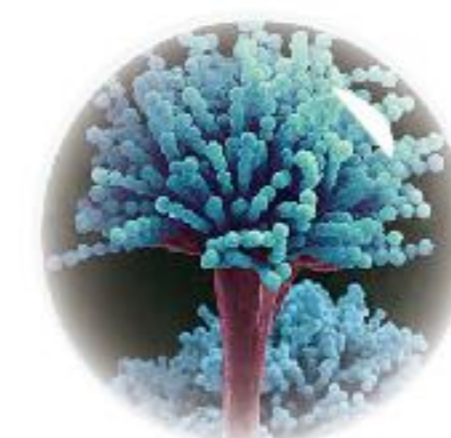


**Rapid
Test**

Aspergillus Galactomannan Detection K-Set (Lateral Flow Assay)

Product Advantages

- **Rapid**
Obtain result within 10min.
- **Simple**
Easy to use, ordinary laboratory staff can operate without training.
- **Intuitive result**
There is no need for calculation, read result directly.
- **Economic**
Product can be transported and stored at room temperature, reducing costs.



Overview

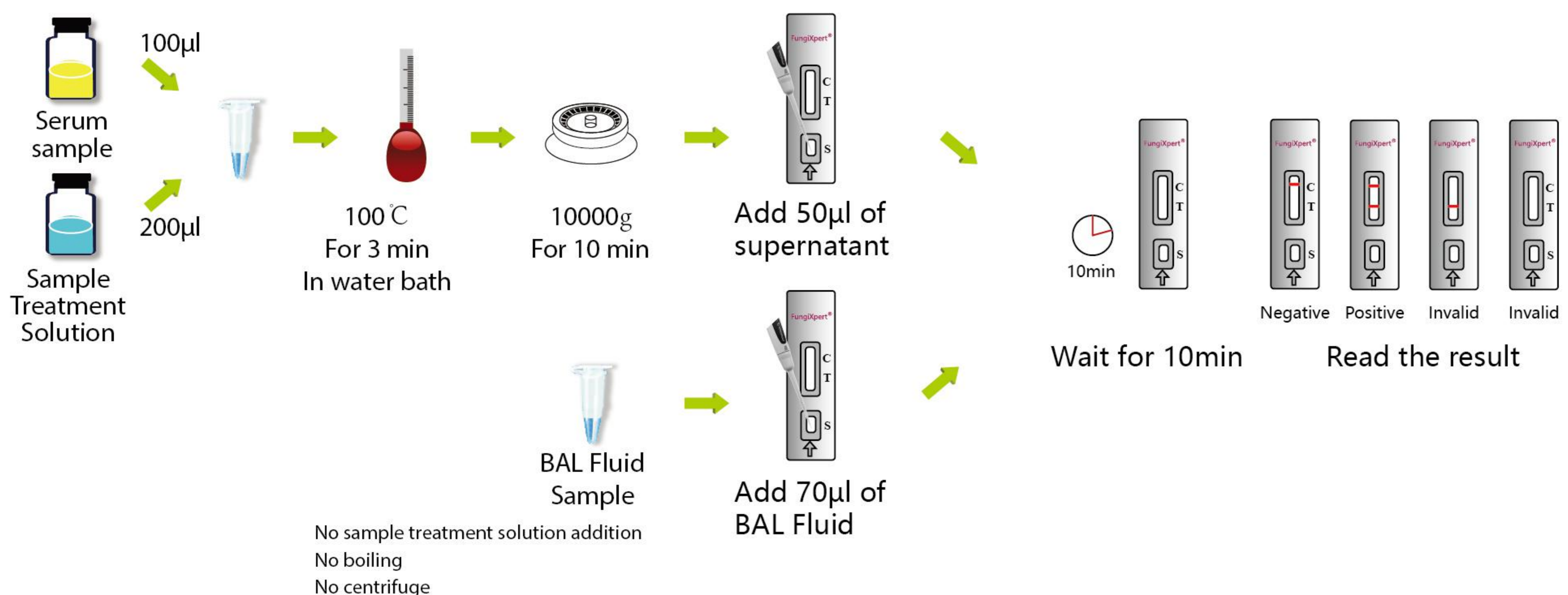
The incidence of Invasive Aspergillosis (IA) in *immunosuppressed* patients is rapidly increasing due to antibiotic abuse. *Aspergillus fumigatus* is one of the most common pathogens that cause severe *aspergillus* infection in patients with *immunosuppressive* disease, followed by *Aspergillus flavus*, *Aspergillus niger* and *Aspergillus terreus*. Due to lack of typical clinical manifestations and effective early diagnosis methods, IA has a high mortality rate of 50% to 100%. Early rapid detection is a key factor in the effective treatment and reduction of death in IA.

Product Characteristics

Basic Parameters	Aspergillus Galactomannan Detection K-Set (Lateral Flow Assay)
Method	Lateral Flow Assay
Sample type	Serum, BAL
Specification	25 Tests/Kit
Detection time	10 min
Detection objects	<i>Aspergillus spp.</i>
Stability	The K-Set is stable for 2 years at 2°C-30°C.
Low detection limit	5ng/ml

Operation Flow Chart

Sample pre-treatment




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