

CHORUS Aspergillus galactomannan Ag

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For the **qualitative determination** of Aspergillus galactomannan antigen in human **serum** and bronchial alveolar lavage fluid (**BAL**).

Benefits of galactomannan antingen detection

- Early diagnosis of invasive aspergillosis key factor for effective treatment and a possible reduction in mortality
- Appropriate drugs treatment to avoid the rapid worsening of patients respiratory status
- Same day results no need of batching
- Improved patient care

CHORUS advantages



Main features

- Calibrator and control included in the kit
- Calibration stability: every new lot
- Time to first result: 2 hours
- Sensitivity: 93.4% (Cl_{95%}: 86.3 96.9)
- Specificity: 94.4% (Cl_{95%}: 91.0 97.1)



NOME	TEST	CODICE
CHORUS Aspergillus galactomannan Ag	36	81178

