Platelia™ Aspergillus IgG Kit

The Right Test for the Aspergillus Antibody Detection
Aspergillus species are opportunistic pathogens that are responsible for a variety of chronic allergic or non-allergic pathologies in immunocompetent subjects: asthma, ABPA (Allergic Broncho Pulmonary Aspergillosis), extrinsic alveolitis (farmer’s lung disease, bird-raiser’s disease), aspergiloma, chronic necrotic aspergillosis.

The diagnosis of these various forms of aspergillosis often proves difficult since clinical signs and radiological examination may suggest other fungal and bacterial infections.

Consequently, serological tests are indispensable to support the diagnosis.

Platelia™ Aspergillus IgG kit is an indirect microplate immunoenzymatic assay designed for the detection of anti-Aspergillus antibodies in human serum or plasma.

A unique assay using a recombinant purified Aspergillus antigen, this sensitive and specific test represents an excellent diagnostic tool for the detection of anti-Aspergillus antibodies in immunocompetent patients suffering from various forms of chronic aspergillosis.

Simple and Quick
- Standard EIA procedure
- 2h 30m turnaround time

Convenient
- 96 well microplate with breakable strips
- Ready-to-use: colored reagents (diluents, calibrators, conjugate, chromogen)

Secured
- Visual control of sample dilution
- Visual control of reagent deposit

Objective
- Results reported as AU/mL

Economical
- Reduced number of confirmation tests
- Improved laboratory workflow

Efficient
- Excellent sensitivity and specificity
- Faster initiation of appropriate treatment

Ordering Information

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
<th>Amount</th>
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<tbody>
<tr>
<td>62782</td>
<td>Platelia™ Aspergillus IgG Kit</td>
<td>96 tests</td>
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<tr>
<td>62786</td>
<td>Platelia™ Aspergillus IgG Negative and Positive Controls Kit</td>
<td>48 tests</td>
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