



## Autoimmune Controls

Sera for Quality Control

### ORGENTEC Autoimmune Controls for Alegria®

#### Rheumatology

|              |                               |                            |
|--------------|-------------------------------|----------------------------|
| ORG 164-2X05 | Alegria® Check Rheuma         | 2 x 500 µl<br>for 90 tests |
| ORG 160-2X05 | Alegria® Check Connective Scr | 2 x 500 µl<br>for 90 tests |

#### Thrombosis

|              |                        |                            |
|--------------|------------------------|----------------------------|
| ORG 162-2X05 | Alegria® Check APS IgG | 2 x 500 µl<br>for 90 tests |
| ORG 163-2X05 | Alegria® Check APS IgM | 2 x 500 µl<br>for 90 tests |

#### ANCA & Vasculitis

|              |                           |                            |
|--------------|---------------------------|----------------------------|
| ORG 167-2X05 | Alegria® Check Vasculitis | 2 x 500 µl<br>for 90 tests |
|--------------|---------------------------|----------------------------|

#### Celiac Disease

|              |                         |                            |
|--------------|-------------------------|----------------------------|
| ORG 170-2X05 | Alegria® Check Celiac A | 2 x 500 µl<br>for 90 tests |
| ORG 169-2X05 | Alegria® Check Celiac G | 2 x 500 µl<br>for 90 tests |

#### Alegria® – The Benefits:

- Automated analysis for improved efficiency and cost minimization
- For single samples and up to 30 tests in 90 minutes
- Simultaneous determination of multiple parameters in one test run
- Each Alegria® Test Strip contains the complete set of reagents
- Validation of each sample through an individual internal control
- Optional integration in a laboratory information system (LIS)



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## Autoimmune Controls

The regulatory requirements for quality control in the laboratory are constantly increasing. ORGENTEC offers a selection of control reagents for monitoring the performance of the Alegria® system that help the laboratory meet these requirements.

The controls are adjusted to show a clearly positive reaction with the respective autoantibody test. The user determines their own laboratory-specific target values for the measurement process and the permitted range of deviation in accordance with current guidelines.

Alegria® Test Strips



## Validated for Alegria®

Seven sets covering 15 parameters – ready to use.  
For quality and conformity in autoimmune diagnostics.

Indications: rheumatoid arthritis, lupus, antiphospholipid syndrome, vasculitis, celiac disease.

## Multi-Parametric

Autoimmune Controls for Alegria® are multi-parameter-specific serum controls for daily internal quality control in the autoimmune laboratory.

Each control contains a selection of specific biomarkers for diagnosis in special clinical indication areas of autoimmune diagnosis: rheumatology, thrombosis, vasculitis or celiac disease. The most important autoimmune parameters are covered.

## Convenience – Ready to use:

The controls are ready-to-use and can be applied directly in the Alegria® device. To validate the diagnostic performance and to monitor the function of the Alegria® system in everyday laboratory work.

Each kit contains two vials á 500 µl of the ready-to-use reagents – each individual measurement requires only 10 µl of the control serum.

| REAGENTS                      | PARAMETER  | SUITABLE FOR ORGENTEC KIT  |
|-------------------------------|--|--|
| <b>Rheumatology</b>           |  |  |
| Alegria® Check Rheuma         | <ul style="list-style-type: none"> <li>Rheumatoid Factor IgA, IgM</li> <li>Anti-CCP</li> </ul>                 | <ul style="list-style-type: none"> <li>ORG 222M, ORG 222A</li> <li>ORG 301</li> </ul>                |
| Alegria® Check Connective Scr | <ul style="list-style-type: none"> <li>Anti-dsDNA IgG,</li> <li>Anti-SS-A</li> </ul>                           | <ul style="list-style-type: none"> <li>ORG 204G, ORG 204S</li> <li>ORG 238</li> </ul>                |
| <b>Thrombosis</b>             |  |  |
| Alegria® Check APS IgG        | <ul style="list-style-type: none"> <li>Anti-Cardiolipin IgG</li> <li>Anti-beta-2-Glycoprotein I IgG</li> </ul> | <ul style="list-style-type: none"> <li>ORG 215G</li> <li>ORG 221G</li> </ul>                         |
| Alegria® Check APS IgM        | <ul style="list-style-type: none"> <li>Anti-Cardiolipin IgM</li> <li>Anti-beta-2-Glycoprotein I IgM</li> </ul> | <ul style="list-style-type: none"> <li>ORG 215M</li> <li>ORG 221M</li> </ul>                         |
| <b>ANCA &amp; Vasculitis</b>  |  |  |
| Alegria® Check Vasculitis     | <ul style="list-style-type: none"> <li>Anti-MPO</li> <li>Anti-PR3</li> <li>Anti-GBM</li> </ul>                 | <ul style="list-style-type: none"> <li>ORG 219</li> <li>ORG 218, ORG 318</li> <li>ORG 250</li> </ul> |
| <b>Celiac Disease</b>         |  |  |
| Alegria® Check Celiac A       | <ul style="list-style-type: none"> <li>Anti-Tissue Transglutaminase IgA</li> </ul>                             | <ul style="list-style-type: none"> <li>ORG 240A</li> </ul>   |
| Alegria® Check Celiac G       | <ul style="list-style-type: none"> <li>Anti-Tissue Transglutaminase IgG</li> </ul>                             | <ul style="list-style-type: none"> <li>ORG 240G</li> </ul>   |

