

C1qScreen™

Detection by PE Conjugated Anti-C1q



Results



C1qSCREEN™

Now CE/IVD Marked!*
(European Union Only)

Features & Benefits

- Identifies complement binding antibodies
- Internal positive control bead included
- Robust software analysis

Patent Pending

Biomarker Detection Products

Specific and reliable detection of complement binding antibodies using C1q

 **ONE LAMBDA**

A Thermo Fisher Scientific Brand

C1qScreen™ – A Reliable Tool

Build a Better Profile Quickly

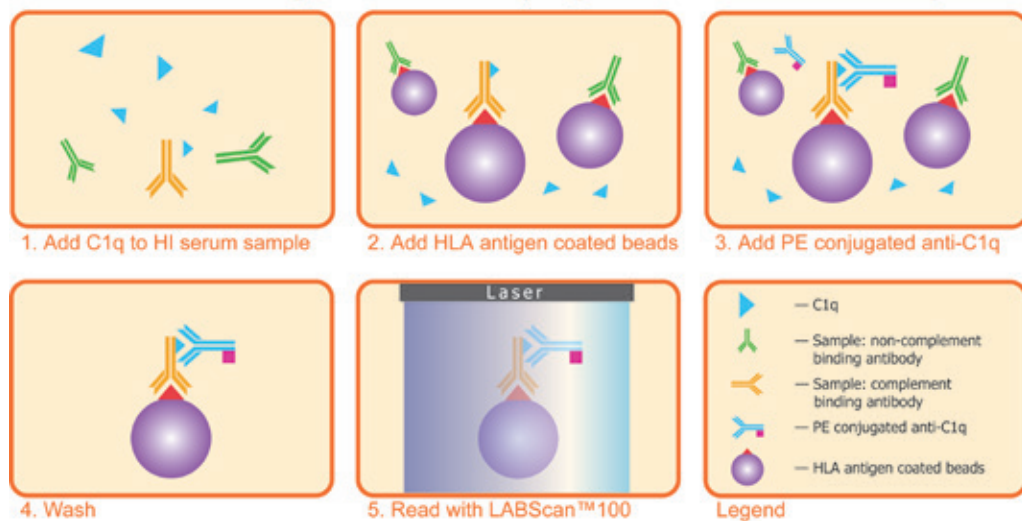
C1qScreen™ combines the sensitivity of Luminex® solid phase technology with the specificity of anti-HLA single antigen detection for the detection of complement binding donor specific antibody (DSA).

Complement component (C1q) bound by the antigen-antibody complex is detected with an R-phycoerythrin (PE) labeled anti-C1q antibody. Using our Luminex®-based LABScan™ 100 flow analyzer, fluorescence intensity is measured to indicate the relative amount of antibody bound to the sample.

In addition to the internal C1q Positive Control Bead already included, Positive Control Serum for Class I and Class II are also available (each sold separately).

With C1qScreen you can build better antibody profiles.

Principle



To learn more about C1qScreen™ and other quality products, contact your One Lambda representative today, or visit us at www.onelambda.com



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 INTERNATIONAL: Contact your local distributor



Order Information

For In Vitro Diagnostic Use. (Europe Only)

Description	Catalog#
C1qScreen™ (25 tests)	C1Q
C1qScreen™ Class I Positive Control (20 tests)	C1QS-PC1
C1qScreen™ Class II Positive Control (20 tests)	C1QS-PC2
C1qScreen™ Negative Control Serum (20 tests)	C1QS-NC

For Research Use Only. Not for use in diagnostic procedures.

Description	Catalog#
C1qScreen™ (25 tests)	PEC1Q
C1qScreen™ Class I Positive Control (20 tests)	C1Q-PC1
C1qScreen™ Class II Positive Control (20 tests)	C1Q-PC2
C1qScreen™ Negative Control Serum (20 tests)	C1Q-NC

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