

LIFECODES[®] DSA

Donor Specific Antibody Testing

Donor lymphocytes are first isolated and lysed. The lysate is then incubated with Class I specific and Class II specific beads. The HLA antigens of the donor are bound to the specific beads via capture monoclonals. The beads are then incubated with the test sera. Detection of HLA antibodies against the donor using a Luminex analyzer is accomplished after the addition of anti-human IgG conjugated with PE.

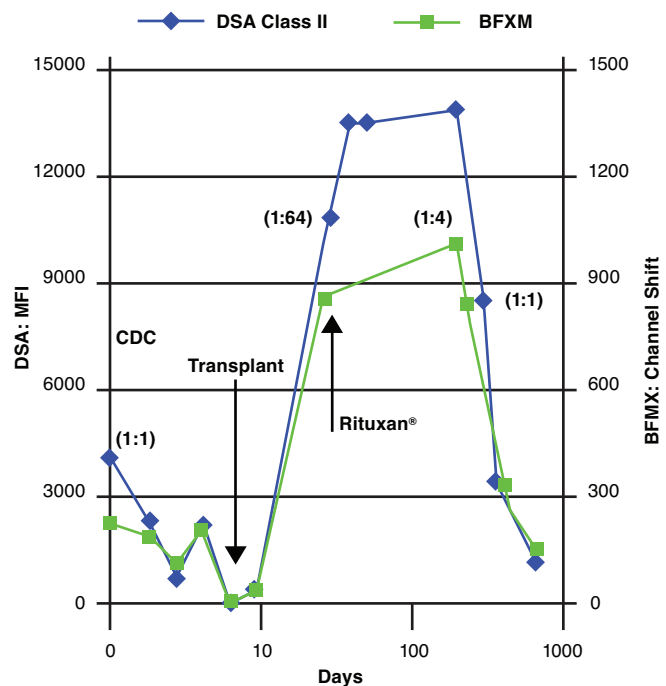
Features:

- Detect donor specific HLA antibodies against Class I and/or Class II antigens in a single well
- Detects IgG HLA antibodies
- Freeze donor lysate for future testing
- No cell viability issues
- Values mirror Flow Cross Match Channel Shifts
- Run from 1 to 91 assays at a time
- Utilizes Luminex[®] xMAP[®] Technology

PRODUCT INFORMATION

CAT NO.	DESCRIPTION
628230*	LIFECODES DSA Donor specific IgG antibody detection (96 tests) *For Research Use Only.

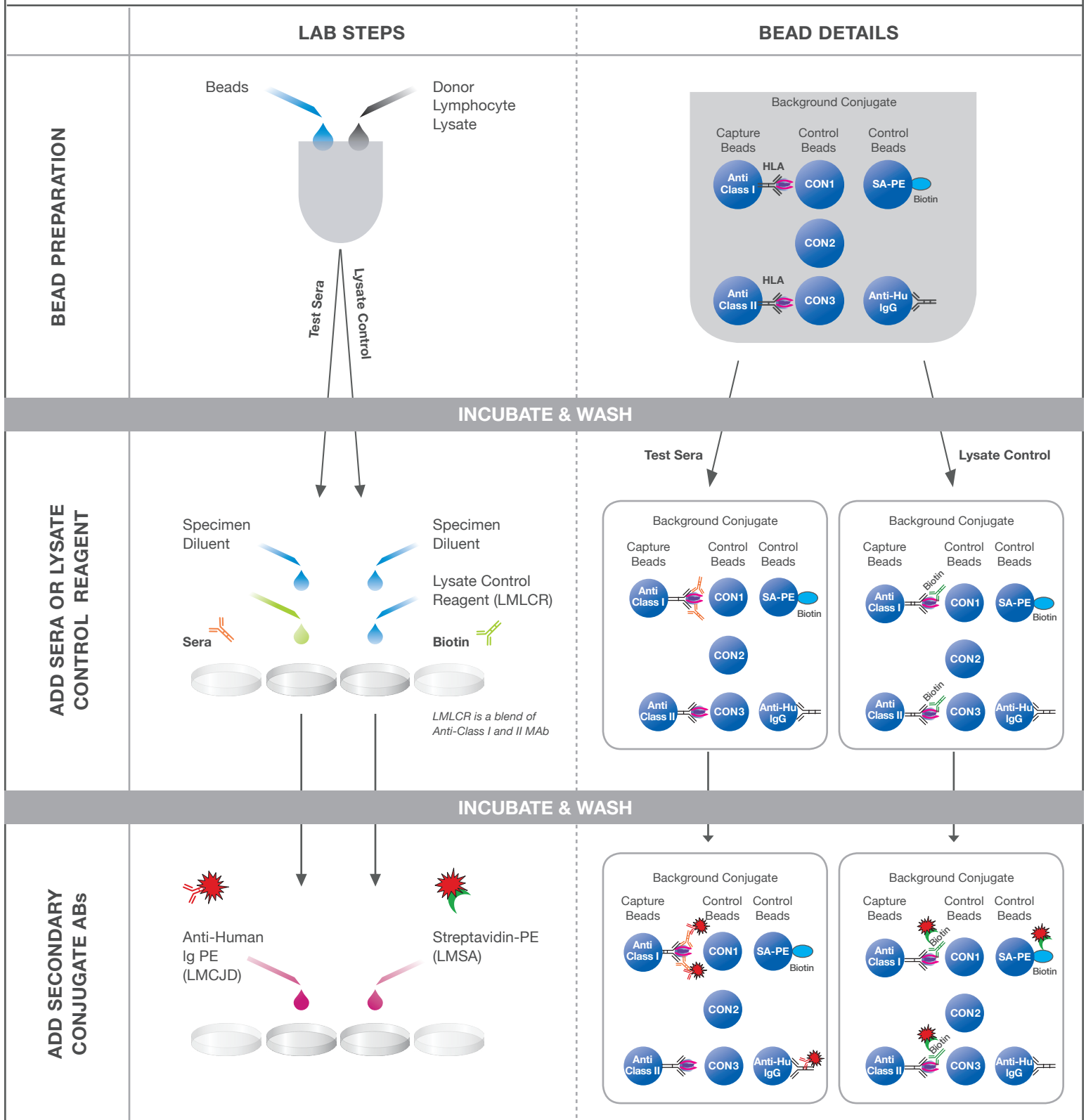
DSA MIRRORS FLOW XM RESULTS



LIFECODES® DSA

Donor Specific Antibody Assay

For Research Use Only.



IMMUCOR
www.immucor.com

To learn more
contact us:

US:
t 1.888.329.0255
e lifecodes@immucor.com

Europe:
t +32(0)3 385 47 91
e eulifecodesordering@immucor.com