



Solulink Introduces First-Ever Kits for Antibody-Oligonucleotide Preparation without Chromatography

San Diego, California—May 18, 2010-- Many researchers are beginning to employ oligonucleotides linked to antibodies as a sort of 'bar-code' for antibody immobilization, amplification, and detection. While this technology is only just emerging in the field, the possibilities are numerous.

In order to facilitate assay development using this new class of antibody conjugates, **Solulink** has recently launched a new kit that allows researchers for the first time, the ability to easily make and purify their own antibody-oligonucleotide conjugates for these highly specific and sensitive assays. The **Antibody-Oligonucleotide All-in-One Conjugation Kit** by Solulink, is the first kit to prepare antibody-oligonucleotide conjugates *without* chromatography. The kit is designed to conjugate any user-supplied antibody (100 µg) with any amine-modified oligonucleotide (20 to 60-mer).

"A myriad of applications have been demonstrated; DNA-directed microarrays, PCR-based antigen detection, hybridization-based signal amplification, etc. Solulink's new antibody-oligonucleotide conjugation kit is designed to bring these next-generation technologies into general use" said Leo Mendoza, Director of Product Development.

About Solulink

Solulink is the leader in the development of conjugation reagents, easy-to-use complete linking kits, and conjugation services for the life science research, diagnostics, and pharmaceutical communities. These proprietary products and services provide unique features and benefits used to link proteins, oligonucleotides, peptides, and antibodies to each other or to a wide range of surfaces including beads, chips and slides. Solulink's new Antibody-Oligonucleotide All-in-One Conjugation Kit is the only kit available for making this type of conjugate without the use of chromatography. It is part of a family of new, easy-to-use Antibody All-in-One Conjugation Kits intended to enhance assay performance and measurement for customers in a broad range of markets. Solulink



markets its products both directly and through distributors and licensing partners worldwide. Solulink is a privately held company located in San Diego, California. For more information, please visit www.solulink.com.

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