

SCRIPPS PRODUCT REVIEW

SCRIPPS LABORATORIES, INC., 6838 FLANDERS DRIVE, SAN DIEGO, CA 92121-2904 TEL: USA 858-546-5800 FAX: USA 858-546-5812

Gold-Conjugate Stabilizer

- Minimize streaking and ghosting of colloidal gold conjugates on nitrocellulose membranes which may interfere with interpretation of qualitative results
- Maintain uniform conjugate flow through the nitrocellulose reaction area
- Maintain conjugate integrity throughout desiccation or lyophilization

HRP-Conjugate Stabilizer

- Minimize the error involved when dissolving lyophilized HRP-conjugates
- Reduce assay-to-assay variation

Plate-Coating Stabilizer

- Improve the performance and shelf-life of immobilized antigens and antibodies
- Replace your current blocking solution
- Completely dry plates or membranes without sacrificing antigen / antibody activity

To evaluate these or other materials, please call, fax, or contact us via our website.

Contact Scripps for all your bulk biochemicals:

HORMONES
CARDIAC MARKERS
CANCER MARKERS
PLASMA PROTEINS
ANTIBODIES

(colloidal gold conjugation is available)

Tel: USA 858-546-5800
Fax: USA 858-546-5812
contact@scrippslabs.com
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Reagents for Immunoassay Optimization

- Improve Readability of Results
- Minimize Assay-to-Assay Variation
- Enhance Shelf-life

Gold-Conjugate Stabilizer

Ready-to-Use Formulation

<u>Catalog No.</u>	<u>Description</u>
B0221	Contains Sodium Azide

HRP-Conjugate Stabilizer

3 Ready-to-Use Formulations

<u>Catalog No.</u>	<u>Description</u>
H1523	Contains Thimerosal
H1522	No Thimerosal, but contains a proprietary preservative
H1521	Contains no preservative

10X-Concentrate

<u>Catalog No.</u>	<u>Description</u>
H1623	A 10X-concentrated solution containing Thimerosal

Plate-Coating Stabilizer

Ready-to-Use Formulation

<u>Catalog No.</u>	<u>Description</u>
P3323	Contains no preservative

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