

# Reagents for Assay Optimization

- Improve readability of qualitative results
- Minimize Assay-to-Assay variation
- Enhance Shelf-life

## Gold-Conjugate Stabilizer

### Ready- to-Use Formulation

Catalog No.	Description
B0221	Contains Sodium Azide

## HRP-Conjugate Stabilizer

### 3 Ready-to-Use Formulations

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

### 10X-Concentrate

Catalog No.	Description
H1623	A 10X-concentrated solution containing Thimerosal

## Plate-Coating Stabilizer

Catalog No.	Description
P3323	Contains no preservative
P3313	Lyophilized powder

### 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.