

## Fast SeeBand

### Single Step Protein Staining Solution

#### Storage

Ambient temperature

#### Shelf Life

One year

#### Sensitivity

10 ng protein per band (BSA).

#### Instructions for Use

**WARNING:** wearing gloves is highly recommended when handling SDS-PAGE and Fast SeeBand staining solution.

**CAUTION:** Use caution while using the stain in a microwave oven. Do not overheat the staining solutions.

**IMPORTANT:** This protocol is adjusted for 8 x 10 cm mini gel 1.4 mm thick.

1. After electrophoresis, cut the stacking gel.
2. Put the gel in a container and add 25 ml of Fast SeeBand.
3. Shake the gel on an orbital shaker for 15 minutes.

**Optionally:** microwave on High Power for 30 seconds and shake 5 min.

**Note:** Stain intensity reaches a maximum within approximately 1 hour. Gels may be stained overnight without increased background.

4. Washing the gel with water can enhance staining sensitivity and increase staining over background.

**Note:** After using Fast SeeBand protein staining solution, close tightly the cap.

Do not freeze.

#### Ordering information

<u>Catalog #</u>	<u>Description</u>
SB050	500 ML of Fast SeeBand, sufficient for 20 mini gels
SB051	60 ML of Fast SeeBand, sufficient for 2 mini gels