

Product No. 13542

## Bullet CBB Stain One (Ready To Use)

### Features

- Fast staining : One-step staining in 15 minutes.
- Easy-to-use : No need for pretreatment, washing, destaining or microwaving.
- Safe use : No harmful methanol or acetic acid is contained.
- High sensitivity : As little as several tens of ng protein (BSA) can be detected.
- Mass Spec compatible.

### Protocol

#### For staining mini-gel

1. Gently mix Bullet CBB Stain One immediately before use by inverting a couple times.
2. Immerse the gel in a sufficient volume of Bullet CBB Stain One (~20 mL) to cover the gel.  
\*Washing before staining is not required or recommended. Transfer the gel directly into the staining solution.
3. Incubate for 15 minutes at room temperature with gentle shaking.  
\*Destaining is not required or recommended.
4. The stained gel can be stored in the staining solution. Alternatively the stained gel can be stored in water after staining for 1 hour with Bullet CBB Stain One.

### Caution

- When the stained gel is stored in the staining solution in refrigerator, precipitation may occur. Simply wash the stained gel with water for 30 minutes to 1 hour if necessary.
- The stain intensity may decrease if the gel is left in water for a long time.
- For the gel drying or the complete background destaining is desired, make sure the gel has been stained for 1 hour, and then incubate the gel in water for at least 1 hour.
- Wear protective gloves while handling Bullet CBB Stain One.
- Bullet CBB Stain One is acidic dye-solution. Discard it according to the regulations in your region.

### Storage

Refrigerator

### Expiration

One year. Expiration date is stated on the product label (Exp. yy/mm)

### Packing

- 50 mL (Product No.13542-94)
- 500 mL (Product No.13542-65)
- 1 L (Product No.13542-81)

This product is covered by Japan Pat. No. 5698904;  
US Pat. Nos. 8778277& 8785203; other patents and patents pending worldwide.