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Product Information – beadBALL-Goat anti-mouse IgG

Product: beadBALL-Goat anti-mouse IgG (whole molecule)

Article Number: 5510-1 (1 ml); 5510-5 (5 ml)

Description: Aqueous dispersion of polyvinylchloride microspheres

Application: For binding of secondary antibodies, see protocol: CB4

Weight of Volume: 10 mg/ml

Lot:

Production Date:

Matrix: Polyvinylchloride

Size (hydrodynamic diameter): 1 µm

Number of Particles: $\sim 1.8 \times 10^{12}/g$

Surface Area: $\sim 50 \text{ m}^2/\text{g}$

Density: $\sim 2.25 \text{ g/cm}^3$

Functional Group: Goat anti-mouse IgG (whole molecule)

Autoclaved: No

Storage Buffer: PBS, 0.05 % sodium azide

Storage: At $4-8 \, \text{C}$. Do not freeze!

Expiry date: Six months after production date.

Note: For complete resuspension vortex thoroughly!

