### Usual Diluents

| NS, D5W, LR |

### Reconstitution

Reconstitute powder with SWFI or bacteriostatic SWFI (1 g in 20 mL or 3 g in 60 mL) to a concentration of 50 mg/mL. Further dilution in 50-1000 mL D5W, NS, or lactated Ringer’s (to a final concentration of 0.6-20 mg/mL) is recommended for I.V. infusion (may also dilute in D2.5W, 1/2NS, or D5NS).

### Administration

Administer I.V. over at least 30 minutes (infusion times may vary by protocol; refer to specific protocol for infusion duration)

### Stability / Miscellaneous

Store intact vials of powder for injection at room temperature of 20°C to 25°C (68°F to 77°F); avoid temperatures >30°C (86°F). Store intact vials of solution under refrigeration at 2°C to 8°C (36°F to 46°F). Reconstituted solutions and solutions diluted for administration are stable for 24 hours refrigerated.