### Ganciclovir

#### Usual Diluents

NS, D$_5$W,LR.

#### Reconstitution

Reconstitute 500 mg vial with 10 mL unpreserved sterile water **not** bacteriostatic water because parabens may cause precipitation. Typically, dilute in 100 mL D$_5$W or NS to a concentration ≤10 mg/mL for infusion.

#### Standard Dilutions  [Amount of drug] [Infusion volume] [Infusion rate]

| [5 to 6 mg/kg] | [100 ml] | [60 min]. |

#### Stability / Miscellaneous

Store intact vials at temperatures below 40°C (104°F). Reconstituted solution is stable for 12 hours at room temperature, however, conflicting data indicates that reconstituted solution is stable for 60 days under refrigeration (4°C). Stability of parenteral admixture at room temperature (25°C) and at refrigeration temperature (4°C) for 35 days has been reported. However, the manufacturer recommends use within 24 hours of preparation.