

Caspofungin

Usual Diluents
NS,LR
Standard Dilution [Amount of drug] [Infusion volume] [Infusion rate]
[35 to 75 mg] [250 ml] [1 hour]
Reconstitution
Reconstitute vials using 10.8 mL 0.9% sodium chloride for injection, SWFI, or bacteriostatic water for injection, resulting in a concentration of 5 mg/mL for the 50 mg vial, and 7 mg/mL for the 70 mg vial (vials contain overfill). Mix gently to dissolve until clear solution is formed; do not use if cloudy or contains particles. Solution should be further diluted with 0.9%, 0.45%, or 0.225% sodium chloride or LR (do not exceed final concentration of 0.5 mg/mL).
Stability / Miscellaneous
Vials The lyophilized vials should be stored refrigerated at 2° to 8°C (36° to 46°F).
Reconstituted Concentrate Reconstituted CANCIDAS may be stored at ≤25°C (≤77°F) for one hour prior to the preparation of the patient infusion solution.
Diluted Product The final patient infusion solution in the IV bag or bottle can be stored at ≤ 25°C (≤77°F) for 24 hours or at 2 to 8°C (36 to 46°F) for 48 hours.