

## Voriconazole

### Usual Diluents

NS, D5W, LR, LR/D5W, 0.45NS, D5W/NS

### Reconstitution

Reconstitute 200mg vial with 19ml of Water for Injection to obtain an extractable volume of 20 ml of clear concentrate containing 10 mg/ml of voriconazole. (Shake the vial until all the powder is dissolved.)

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

Prior to infusion, the Prescribed dose must dilute to 0.5-5 mg/mL with NS, LR, D<sub>5</sub>WLR, D<sub>5</sub>W<sup>1/2</sup>NS, D<sub>5</sub>W, D<sub>5</sub>W with KCl 20 mEq, <sup>1</sup>/<sub>2</sub>NS, or D<sub>5</sub>WNS. Do not dilute with 4.2% sodium bicarbonate infusion.

Infusion rate : [over 1-2 hours (a maximum rate of 3 mg/kg/hr)]

### Stability / Miscellaneous

Powder for injection: Store at 15°C to 30°C (59°F to 86°F). Reconstituted solutions are stable for up to 24 hours under refrigeration at 2°C to 8°C (36°F to 46°F).