

## Vinorelbine

### Usual Diluents

D5W, NS

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

#### IV Bag:

[Prescribed dose ] [ 50 ml] [ 6-10 minutes into the side port of a free-flowing IV closest to the IV bag followed by flushing with at least 75 to 125 mL of one of the solutions.]\*

\*Concentration range: 0.5 to 2 mg/mL

#### Syringe:

The calculated dose of vinorelbine should be diluted to a concentration between 1.5 and 3.0 mg/mL and should be administered over 6 to 10 minutes into the side port of a free-flowing IV closest to the IV bag followed by flushing with at least 75 to 125 mL of one of the solutions.

### Stability / Miscellaneous

Store intact vials refrigerated at 2°C to 8°C (36°F to 46°F); do not freeze. Protect from light. Intact vials are stable at room temperature of 25°C (77°F) for up to 72 hours.

Solutions diluted for infusion in polypropylene syringes or polyvinyl chloride bags are stable for 24 hours at 5°C to 30°C (41°F to 86°F).

Vinorelbine should **NOT** be prepared during the preparation of any intrathecal medications.