

Administration*			
Route of administration	Velzomib (mg/vial)	Diluent (0.9% sodium chloride)	Final Bortezomib concentration (mg/mL)
Intravenous	3.5 mg	3.5 mL	1 mg/mL
Subcutaneous	3.5 mg	1.4 mL	2.5 mg/mL

Dose must be individualized to prevent overdosage. After determining patient body surface area (BSA) in square meters, use the following equations to calculate the total volume (mL) of reconstituted Velzomib to be administered:



Intravenous Administration [1 mg/mL concentration]

$$\frac{\text{Velzomib dose (mg/m}^2\text{)} \times \text{patient BSA (m}^2\text{)}}{1 \text{ mg/mL}} = \text{Total Velzomib volume (mL) to be administered}$$



Subcutaneous Administration [2.5 mg/mL concentration]

$$\frac{\text{Velzomib dose (mg/m}^2\text{)} \times \text{patient BSA (m}^2\text{)}}{2.5 \text{ mg/mL}} = \text{Total Velzomib volume (mL) to be administered}$$

* Bortezomib; Highlights of prescribing information. 2012. Reference ID: 3209067