



## COMPOUNDING FORMULA

### Gabapentin 6% in Diffusimax® 10 Kit Format: 100 g

#### CHEMICAL LIST

Drug	gabapentin	6.0 g
Wetting Agent	ethoxy diglycol	5.0 g (5.0 ml)
Base	Diffusimax10 Kit Compound A	16.4 g (17.4 ml)
	Diffusimax10 Kit Compound B	72.6 g

#### COMPOUNDING PROTOCOL

1.	Prepare Diffusimax10 cream. The amount of Diffusimax10 cream to make this formulation is 89.0 g, which requires 16.4 g (17.4 ml) Compound A and 72.6 g Compound B.
2.	In a mixing container, add 5.0 g (5.0 ml) ethoxy diglycol to 6.0 g gabapentin and mix to form a paste.
3.	q.s. the drug/wetting agent paste to 100 g with Diffusimax10 cream.
4.	Mix well.

#### DISPENSING INSTRUCTIONS

1.	Compounded formulation to be stored at room temperature. It may liquefy if cooled. Bringing it to room temperature and re-mixing will restore the cream.
----	--

#### BUD INFORMATION

Beyond use date: 60 days
Available at <a href="http://www.diffusimax.com/English/docs/BUD10_Gabapentin-6.pdf">http://www.diffusimax.com/English/docs/BUD10_Gabapentin-6.pdf</a>