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Introduction to Pharmaceutical Calculations Let the weight in grams of product containing 1g of sulfur be  $r$ .  
Setting up proportional sets: sulfur (g) 0.25 1 product (g) 5  $r$

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Determine in which units your drug is measured (units/hour, mg/hour, or mcg/kg/minute). Know the patient's weight in kg if your calculation is weight



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based. Use the universal formula below and then divide your final answer by the patient's weight in kg to arrive at mcg/kg/minute. Dopamine is infusing.

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critical to solving the calculation: 1 g active ingredient amount of active 99 g white petrolatum amount of base 100 g\* total quantity (1 g of active 99 g of the base) \*It is important to be careful in determining the amount for the total

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quantity. If you do not add both the active and base quantities

## **Concentrations and Dilutions - Pearson Education**

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