

$$mL \Rightarrow \frac{1mL}{50mg} \left(\frac{0.5mg}{kg} \right) \left(\frac{85kg}{1} \right) = 0.85mL$$

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$$\frac{mL}{10,000IU} \left(\frac{7,500IU}{1} \right) = 0.75mL$$

$$\frac{mL}{dose} \Rightarrow \frac{mL}{65mg} \left(\frac{2mg}{kg} \right) \left(\frac{75kg}{1} \right) \div 2 = \frac{0.57mL}{dose} = \frac{1.15kg}{dose}$$

$$\frac{gtt}{min} \Rightarrow \frac{15gtt}{mL} \left(\frac{100mL}{1,200mg} \right) \left(\frac{1,200mg}{60min} \right) = \frac{25gtt}{min}$$

$$\frac{gtt}{min} \Rightarrow \frac{60gtt}{mL} \left(\frac{60mL}{60min} \right) = 60gtt/min$$

$$\frac{mL}{dose} \Rightarrow \frac{mL}{330mg} \left(\frac{500mg}{1} \right) = 1.52mL/dose$$

$$mL \Rightarrow \frac{mL}{50mg} \left(\frac{300mg}{1} \right) = 6mL$$

$$mL \Rightarrow \frac{mL}{2mg} \left(\frac{0.1mg}{kg} \right) \left(\frac{45kg}{1} \right) = 2.25mL$$

$$tabs \Rightarrow \frac{1tab}{5mg} \left(\frac{2.5mg}{1} \right) = 0.5tabs$$

$$mg \Rightarrow \frac{100mg}{5mL} \left(\frac{15mL}{1} \right) = 300mg$$

$$\frac{mL}{hr} = \frac{1,200}{8hr} = \frac{150mL}{hr} \quad \left| \quad \frac{mL}{40mg} \left(\frac{3mg}{kg} \right) \left(\frac{85kg}{1} \right) \div 3 = \frac{2.125mL}{dose}$$

$$\frac{mL}{100mg} \left(\frac{40mg}{1} \right) = 0.4mL \quad \left| \quad \frac{mL}{350mg} \left(\frac{250mg}{1} \right) = 0.714mL$$