**FLOW RATES (mls/hr)**



(mls)

(hrs)

**DRIP RATES (drops/min)**

**Drip Rate (drops/min) =** $\frac{Volume (mls)}{Time (mins)}$× $\frac{Drop Factor (drops/ml)}{1}$

**Time (mins) =** $\frac{Volume (mls)}{Drip Rate (drops/min)}$× $\frac{Drop Factor (drops/ml)}{1}$

**Volume (mls) =** $\frac{Drip Rate (drops/min)× Time (mins)}{Drop Factor (drops/ml)}$