

$$\text{Volume of drug to be used} = \frac{\text{dose} * \text{weight}}{\text{concentration}}$$

For an animal estimated to be 500kg,

Drug	Use	Dose/mg/kg	Concentration/mg/ml	Volume calculations
Xylazine (in conjunction with)	Sedation	0.025	20	$\frac{0.025 * 500}{20} = 0.625 \text{ ml}$
Ketamine		0.05	100	$\frac{0.05 * 500}{100} = 0.25 \text{ ml}$
Lidocaine	Local/regional anesthesia	0.2	20	$\frac{0.02 * 500}{20} = 5 \text{ ml}$
Tolazoline	Reversal of xylazine effects	0.1 (4 times dose of xylazine)	100	$\frac{0.1 * 500}{100} = 0.5 \text{ ml}$