

Exadrop[®]

Gravity infusion IV Administration Set with adjustable flow rate regulator



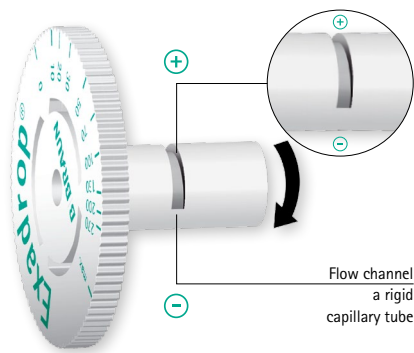
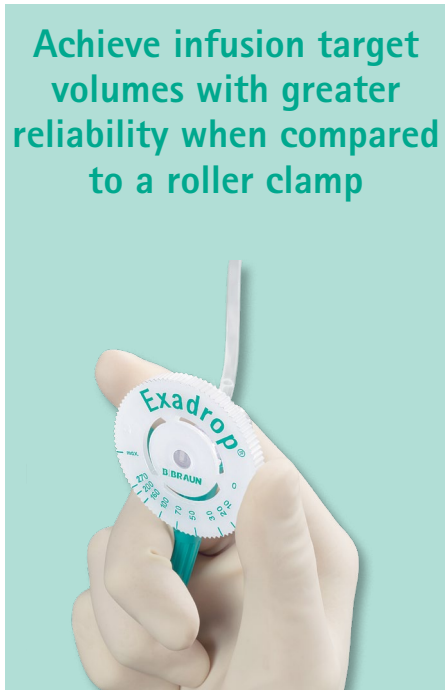
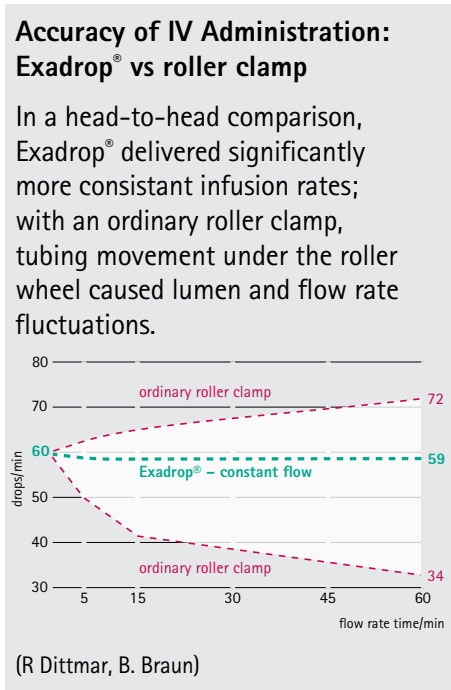
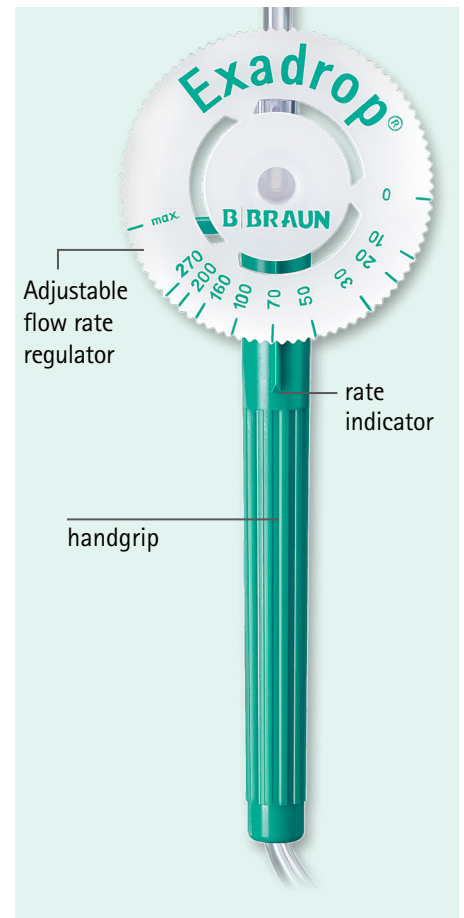
Fluid administration

Accurate infusion rate control

Patient safety and optimum drug efficacy

Designed for use in gravity flow infusions that require the safety of a constant flow rate.

Exadrop® features an in-line precision flow rate regulator, which enables more accurate gravity IV infusions when compared to a roller clamp and therefore a higher degree of safety during medication administration.



- Control flow rate with one hand.
- Flow control markings (approximated) on the scale make it easy to set the desired drop rate, from 3 - 270 ml/h.
- Set it once and have confidence in the rate.
- The slide clamp can be used to temporarily interrupt the infusion without resetting the drop rate when restarting the infusion.

Product name	Vented spike	DEHP-free	Safsite Needle-Free access	Length of tubing	Box Qty	Code No.
Exadrop® with Intrafix® Primeline	✓	✓	✓	180 cm	50	4050183

Note
The Exadrop® regulator valve serves as a guide and desired rate should be calculated by clinical staff. As with any gravity infusion, clinicians should monitor and visually check.

Caution
The Exadrop® controller is not designed for use with blood, plasma products or fluids of high viscosity.