

## **Isoprenaline Hydrochloride**

There are different isoprenaline preparations available. Carefully check the concentration and storage temperature. This monograph is for isoprenaline HYDROCHLORIDE only. Isoprenaline sulfate 1.125mg = isoprenaline hydrochloride 1mg.															
Form	Isoprenaline hydrochloride 0.2mg/mL ampoules									2–8	Store in a refrigerator at 2–8°C and protect from light.				
Reconstitution	Already in solution. Draw up using a 5 micron filter needle Further dilute prior to administration														
Compatibility & Stability Administration	Glucose 5% (preferred) Sodium Chloride 0.9%														
	Loc	ntinuous IV cal practice: ution just rate acco  Dose (microgra Rate (ml/	Add 1mg (5 ording to re	mL)	e and	d indi	catio	n.				8 120	9 135	10 150	
Monitoring		Monitor	r ECG, arter	ماط ادن					-at-o	urino	flow	contra	lveno	us	
			re, blood ph												
Extravasation	of e	pressur is medicine h extravasation ripheral vein	re, blood phas a low phas. If a centr	H, bloc H and al ven insert	may lous a	O <sub>2</sub> or cause acces ite cle	bica e ven s dev osely	rbona ous i vice is using	rritat una g a re	ind ca ion a vailal ecogr	nd tissole, ac	outpu sue da Iminist	mage er via	in case a large	

Information provided relates to Isoprenaline Hydrochloride (Macure)