



11203

Keep area blank and varnish free for overprinting LOT and EXP

185 x 75mm

ST-NBP12/C10/00

Each mL contains 10 mg nalbuphine hydrochloride, 0.94% sodium citrate dihydrate, 1.26% citric acid anhydrous, and 0.2% of a 9:1 mixture of methyl and propylparaben, as preservatives. 0.2% sodium chloride added to adjust tonicity. pH is adjusted, if necessary, to 3.0 to 4.5 with hydrochloric acid.

Usual Dosage: See package insert for complete prescribing information.

Store at 25°C (77°F); excursions permitted to 15°-30°C (59°-86°F). [See USP Controlled Room Temperature.]

Store in carton until contents have been used.

PROTECT FROM EXCESSIVE LIGHT.

Manufactured for: Somerset Therapeutics, LLC. Somerset, NJ 08873 Customer Care # 1-800-417-9175

Made in India Code No.:KR/DRUGS/KTK/28/289/97

1200821

Rx only

NDC 70069-661-10 10 x 10 mL Multiple-Dose Vials

# Nalbuphine Hydrochloride Injection

100 mg/10 mL

(10 mg/mL)

FOR INTRAMUSCULAR, SUBCUTANEOUS, OR INTRAVENOUS USE



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SOMERSET THERAPEUTICS LIMITED				ARTWORK APPROVAL FORM	
Product	Nalbuphine Hydrochloride Injection, 10 mg/mL			Style:	Lock Bottom
Specification:	Printed on ITC 350 GSM (±5%) using CFBB with Siegwirk India aqueous varnish (benzophenone free) Ink : Siegwirk / DIC India (benzophenone free)			Colours:	<div style="display: flex; align-items: center;"> <div style="width: 10px; height: 10px; background-color: orange; margin-right: 5px;"></div> P. 172 C           <div style="width: 10px; height: 10px; background-color: black; margin-left: 20px; margin-right: 5px;"></div> P. Black C         </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="width: 10px; height: 10px; background-color: blue; margin-right: 5px;"></div> P. 300 C         </div>
				Dimension:	185 x 75 x 85 mm (LxWxH)
Item Code	1200821	Remarks	Pharma Code:	No of Folds: (only for PIL)	NA
				Artwork Print Scaled to	NA
Prepared by PDD	Verified by FD	Approved by Regulatory Affairs	Checked by Packing	Checked by QA	Approved by QA

DOES NOT PRINT



Die Line



No Varnish Area