



NOVOFUSION SET

I.V. INFUSION SET WITH AIRVENT

⚠ CAUTION :

•NON-TOXIC•NON-PYROGENIC•DO NOT USE IF PACKAGE IS DAMAGED•DO NOT RE-USE OR RE-STERILIZE•DO NOT USE FOR BLOOD TRANSFUSION • DO NOT USE IF PROTECTIVE CAPS ARE LOOSE OR MISSING

DIRECTIONS FOR USE

1. CLOSE THE REGULATING CLAMP.
2. REMOVE THE PROTECTIVE CAP FROM THE SPIKE AND INSERT THE SPIKE INTO THE I.V. FLUID CONTAINER TO ITS FULL LENGTH.
3. OPEN THE AIRVENT CAP OF PIERCING SPIKE.
4. SQUEEZE THE DRIP CHAMBER AND ADJUST THE FLUID LEVEL TILL HALF FILLED.
5. OPEN REGULATING CLAMP AND ALLOW SOLUTION TO PASS UNTIL AIR BUBBLES IN THE TUBE ARE REMOVED COMPLETELY, CLOSE THE REGULATING CLAMP.
6. CONNECT THE IV SET WITH I.V. DEVICE AND REGULATE THE FLOW BY ADJUSTING REGULATING CLAMP TO ACHIEVE DESIRED FLOW RATE.

APPROX. PRIMING VOLUME : 6.46ML./MTR.

1 Unit

REF :

Needle Size :

LOT :

Mfg. :

Exp. :

Code. No. :

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"GRAVITY FEED ONLY"



For Materials, Indications, Contraindications please refer packaging insert.

POLYMED
MEDICAL DEVICES

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Rev. 13-18/02

DOC NO. PML/U-00785		Date :31-12-05		Dgn. By	Checked By	Approved by
Paper pouch for Novofusion (Export)		Size :100x235mm				
Colour Break		Specifications :		Designers	(Q.A.Person)	(Q.A. Incharge)
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> PML Blue		1.	3.			
		2.	4.	Issue No. 15	Scale : 1:1	Sheet 1 of 1
Rev.	Amendment			Remarks		Date of Amdt.
11	ifu has been changed and added pore symbols					20-2-16
12	Changed CE No. 2460 instead of CE No. 0434					25-09-17
13	Added Needle size					28-02-18
14	Polymed Logo changed					22-5-19