

Batch No.: XXXXXXXXXX
Mfg. Date: MM/YYYY
Exp. Date: MM/YYYY
S.N: XXXXXXXXXX
Variable data of GTIN, Batch No., Mfg.,
Expiry, Unique serial number on each
carton with 2D data Matrix shall be
printed during packing



9060096360681 1115
GTIN 1806360681

Unvarnished Zone
(dotted line not for printing)

6126213


MEROGRAM 500

Rx
Meropenem for Injection 500 mg

For intravenous use only



10's Vial

Each vial contains:
Meropenem trihydrate Ph.Eur. equivalent to 500 mg
anhydrous meropenem
Sodium carbonate 104 mg

Prescription medicine only.
Ubat Terkawal / Controlled Medicine
Keep out of the sign and reach of children
Jauhi Ubat dari Kanak-kanak
Do not store above 30°C. Do not freeze the reconstituted solution.

After reconstitution:
Intravenous bolus injection administration
A solution for bolus injection is prepared by dissolving the drug product meropenem in sterile water for injection to a final concentration of 50 mg/ml. Chemical and physical in-use stability for a prepared solution for bolus injection has been demonstrated upto 3 hours at controlled room temperature (15-25°C) or up to 8 hours under refrigerated conditions (2-8°C). From a microbiological point of view, unless the method of opening/reconstitution/ dilution precludes the risk of microbiological contamination, the product should be used immediately.
If not used immediately in-use storage times and conditions are the responsibility of the user.
Intravenous infusion administration
A solution for infusion is prepared by dissolving the drug product meropenem in either 0.9% sodium chloride solution for infusion or 5% glucose (dextrose) solution for infusion to a final concentration of 1 to 20 mg/ml.
Chemical and physical in-use stability for a prepared solution for infusion using 0.9% sodium chloride solution has been demonstrated for 6 hours at controlled room temperature (15-25°C) or upto 12 hours under refrigerated


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10's Vial

conditions (2-8°C). In this case, the prepared solution if stored under refrigeration (i.e. 2-8°C) should be used within 1 hour after it has left the refrigerator. From a microbiological point of view, unless the method of opening/reconstitution/ dilution precludes the risk of microbiological contamination, the product should be used immediately. If not used immediately in-use storage times and conditions are the responsibility of the user. Reconstituted solution of meropenem in 5% glucose (dextrose) solution should be used immediately, i.e. within 30 minutes following reconstitution. Do not freeze the reconstituted solution.

Direction for Use, Indication, Dosage & Contraindications:
Refer the pack insert (please read the accompanying instruction before use).

Manufactured by:
Eugia Pharma Specialities Limited,
Unit-2, A-1128, B-1127, RIICO Industrial Area Phase III,
District Khairthal Tijara, Bhiwadi, 301019, India.
Product Registration Holder in Malaysia:
UNIMED SDN BHD
No. 53, Jalan Tembaga, SD 5/2B,
Bandar Sri Damansara, 52200, Kuala Lumpur, Malaysia.
Mfg. Lic. No.: RAJ - 2767
MAL No: MAL21026015AZ



8 905636 1003901

160 x 65 x 78 mm

 Pantone 520 C  Pantone 3275 C  Black  Pantone 2736 C  Pantone 354 C  Pantone Red 032 C

eugia Packaging Development		Product Name	Component	Item Code	Date & Time
		Merogram 500 mg	Carton_10's	P1062613	01.12.2025 & 5:30 PM
		Customer / Country	Version No.	Reason Of Issue	Reviewed / Approved by
Team Leader	Ariff	Malaysia_Unimed_Eugia Unit 2	00	Revision	
Initiator	Vijay	Dimensions	No. of Colours : 06		
Artist:		2D Code			
		P1062613			
Additional Information : Supersede item Code: P1058981					