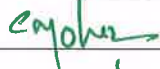


MYLAN LABORATORIES LTD.
Specialty Formulation Facility
Bangalore - India

CERTIFICATE OF CONFORMANCE

Product Name :	Remdesivir for Injection – 100mg/Vial [DESREM][1's][MPPL, ROW]
Strength/Potency	100 mg
Dosage form:	Lyophilized Injectable
Product Code:	3008013
Pack size and type :	30ml/20 mm Tubular USP Type I Vial.
Lot no.:	7605710
Date of Manufacture:	Aug / 2020
Expiration date :	Jul / 2022
Importing Country:	ROW
Total units released	29,599 Vials
Manufacturing Doc.ID #	BOM No. BOM/00013860 BMR REF. No.2005320/520.0L/S2/V0
Packing Doc.ID #	BPR REF. No: (PART A) 3008013/V1, PART B. Version No. (R12)
Manufacturing, Packaging and Testing Site Name	Mylan Laboratories Ltd. Specialty Formulation Facility.
Manufacturing, Packaging and Testing Site address:	284/B1, BJLR Industrial Area, Jigani Hobli, Anekal Taluk, Bangalore 560105, INDIA.
Manufacturing, Packaging and Testing Authorization No.:	KR/DRUGS/KTK/28/384/2009
Manufacturing, Packaging and Testing Site GMP Certificate No.	DCR/CR/1834/SPL-CL/15-16
Validation Lot	Yes ☒ No ☐
Comments: Nil	
LOT DEVIATION INVESTIGATIONS	
Deviation Number.	Resolved
NIL	☐ Y ☐ N ☒ NA
I hereby certify that the above tested finished drug Product manufactured by " Mylan laboratories Limited "was produced in accordance with all requirements listed in the product registration and in accordance with current Good manufacturing Practices for finished pharmaceuticals as specified in Drugs and cosmetics Act and Rules, Government of India.	
Authorized by	Chandra Mohan .D
Title	Sr. Team Leader
Signature	
Date	01/sep/2020

PRODUCT RELEASE CERTIFICATE

PRC Serial Number : 6001122032
To : Finished Goods Stores
From : Quality Assurance Dept.
Name of the Product : Remdesivir for Injection [100mg/vial] [DESREM] [1's] [MPPL, ROW]
Product Code : 3008013
Batch No. : 7605710

No. of QP Samples (If Applicable): Not Applicable

Quantity Released (Including QP : 29,599.000 PAC (1'S)
Samples)

1. Documents and records are correct and free of obvious errors.
2. Yield of the product at various stages are within the acceptable limits and any variation from the limits is investigated in accordance to the current approved standard operating procedures.
3. Accountability of pre-printed packing material used is correct and reconciliation is satisfactory.
4. Reference samples from the batch and completed records of manufacture and testing have been retained
5. All starting material, packaging material and finished product were analysed and complying with the specifications.
6. Product manufacturing and packing were supervised by trained qualified personnel in accordance with principles and guidelines of Good Manufacturing Practice.

Note: This product is certified free of BSE / TSE risk

Released by: Chandra Mohan Dokka
Date: 01-SEP-2020

*This is an electronically generated record, and hence does not require handwritten signature