

ISO 9001: 2008 Certified

NATCO PHARMA LIMITED

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Million Health Pharmaceuticals

CERTIFICATE OF ANALYSIS

Produ	ct Name: MYHEP TABLETS ((SOFOSBUVIR TABLETS, 4	00 mg) B. No.: MYSF 15010
Batch	size: 90,000 Tablets	Sampling Date: 20/10/2015	Mfg. Date: Sep.2015
Qty. S	Sampled: 45 Tablets	Analysis Date: 20/10/2015	Exp. Date: Aug.2017
Samp	led by: A.Anvesh Kumar	Reporting Date: 24/10/2015	A.R.No. :U4/FP/832/15
S.No.	TEST	RESULT	SPECIFICATION
1.	Description Aillion Lloc	Brick red coloured, capsule shaped, film-coated tablets debossed with '400' on one side and plant nother side.	shaped, film-coated tablets
2 V	a) By HPLC	The sample retention time corresponds with the standard retention time as obtained in the assay.	peak in the chromatogram of the sample preparation should correspond to that in the
ľ	lillion He		Assay.
	b) By UV	The UV absorption spectrum of the sample and standard solutions exhibits maxima at the same wavelengths.	the sample solution and standard solution shall exhibit maxima at the same wavelengths.
3.	Uniformity of dosage units (By weight variation)	2.2	The acceptance value of the first 10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0)
3. V [4]	(By weight variation)		10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0)
3. V [4] 5.	(By weight variation) A verage with first talket		10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0)
V [4 <u>7</u>	(By weight variation)	alth ^{37.3} Pahar	10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) Not more than 4.0% w/w Not less than 80% (Q) of the
/ [4 <u>]</u> 5.	(By weight variation) Average wash per tallet C Water content (by KF)	alth37.3 Pehar	10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) Not more than 4.0% w/w Not less than 80% (Q) of the labeled amount of Sofosbuvir is
V [4.] 5.	(By weight variation) Average wash per tallet C Water content (by KF)	1.64% w/w 101.3% 102.6%	10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) Not more than 4.0% w/w Not less than 80% (Q) of the labeled amount of Sofosbuvir is dissolved in 30 minutes.
V [4] 5.	(By weight variation) Average weight per tallet C Water content (by KF) Dissolution (%w/w,By UV) Assay (By HPLC): Each film coated tablet contains 400 mg	101.3% 102.6% 101.3% 99.6%	10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 11350 mg 3.0% 1 Ca Not more than 4.0% w/w Not less than 80% (Q) of the labeled amount of Sofosbuvir is dissolved in 30 minutes. Not less than 90.0% and not more than 110.0% of the labeled
V [4.] 5. 6.	(By weight variation) Average wight per tallet Water content (by KF) Dissolution (%w/w,By UV) Assay (By HPLC): Each film coated tablet contains 400 mg	1.64% w/w 101.3% 102.6% 101.3% 99.6% 98.5% 101.7%	10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 11360
V [4.] 5. 6.	(By weight variation) Average weight per tallet Water content (by KF) Dissolution (%w/w,By UV) Assay (By HPLC): Each film coated tablet contains 400 mg Related impurities (By HPLC)	101.3% 102.6% 101.3% 99.6% 98.5% 101.7%	10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 10360 mg 3.0 % 1 Ca Not more than 4.0% w/w Not less than 80% (Q) of the labeled amount of Sofosbuvir is dissolved in 30 minutes. Not less than 90.0% and not more than 110.0% of the labeled amount of Sofosbuvir.
V [4.] 5. 6.	(By weight variation) Average wight per tallet Water content (by KF) Dissolution (%w/w,By UV) Assay (By HPLC): Each film coated tablet contains 400 mg	101.3% 102.6% 101.3% 99.6% 98.5% 101.7%	10 dosage units is less than or equal to L1 (L1 is 15.0 and L2 is 25.0) 11350 mg 3.0% 1 Ca Not more than 4.0% w/w Not less than 80% (Q) of the labeled amount of Sofosbuvir is dissolved in 30 minutes. Not less than 90.0% and not more than 110.0% of the labeled

Remarks: The product Conforms / Does not conforms to Specification No.: K/ FPS/394-0

Prepared by:

Date:

Checked by:

ate: 24/1

Date:

) Dec. 1 of 1

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