

DIST, FALGHAR - 401 506, INDIA, TEL: 02525 - 274013 E-MAIL: uplifarapur@gmail.com

	STANDARD CERTIFICATE OF ANALYSIS
1	STANDARD CERTIFICATE OF ANALYSIS METRONIDAZOLE BP

Batch No.	METRONIDAX	OLE BP	
Oste of Sufactors:	1.0 gm ĀUĠ ~ 2015	Dare of Analysis:	14.12.2015
Date of Expany P.O. Boy Hard	JUL - 2020	Use Bofore	13.12.2016

	Tust	Result	Specification
S <u>r.No</u> 01.	Appearance	White crystalline powder.	White or yellowish. erystalline powder.
63.	Solubility	Complies	Slightly soluble in water, in acetone, in alcohol and in methylene chloride.
· ·	historijeation:		
Administration of the second	C). By IR	Complies	Spectrum of sample must be concordant with Tinidazole working standard.
()4	Appearance of solution	Complies	The solution is not more opalesscent than reference
			suspension II and not more intensely colored than reference solution GY ₆
-	Related Substances. (By I	[P] (*) :	
(15)	The second of the second secon	Not detected	Not more than 0.1%.
	Total impurity Total impurities	0.28%	Not more than 0.2%
116.	Heavy metals	Less than 20 opm	Not more than 20 ppass
$\frac{100.}{07.}$	Loss on drying	0.12%	Not more than 9.5%
	tat 10°°C)	0.03%	Not more than 0.1%
. 08.	Salphated usix	199,0% (a 101,0% w/w	99.86%
(14)	Assay (on uded basis)	A	99 (740)

Conefusion: The material as above complies with the BP Specification.

	Frepored By	- Checked By	Approved By
		R. Salyera	K. Maken
Name			The American Control of the Control
Sign/Date	A She War	6.8 of 2.46 mis	K Harmend Miles
WARUS			e de la companya de l La companya de la co