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Format No.: F04-QC/SOP/015-02	
LIFEPharma FZE, Jebel Ali, Dubai, U.A.E.	LIFEPharma
FORMAT	
Title : Certificate of Analysis For Working Standard	

Name of Material : Triprolidine HCL USP

Item	: Triprolidine HCL USP	Evaluated with	: USPRS
Date of Preparation	: 19.06.2016	Batch no.	: I1K365
Storage Condition	: 2°C – 8 °C		
Direction for use	: as is basis		
Used Before Date	: 18.06.2017		
Working standard no.	: WS/T2/3		
Source B. No.	: 1500513		

Reference : QC/SPEC/RM/050-03

S No.	Test	Standards	Results
1	Description	White, Crystalline powder, having no more than a slight, but unpleasant, odour. Its solutions are alkaline to litmus, and it melts at about 115°C	White, Crystalline powder, Its solutions are alkaline to litmus and it melts at 114°C
2	Identification by IR	The IR absorption spectrum of the preparation of test specimen, exhibits maxima only at the same wavelength as that of similar preparation of the corresponding USP reference standard.	Complies
3	Water (%w/w)	4.0% to 6.0%	5.5 %

	Prepared By	Reviewed By	Approved By
Department	Quality Control	Quality Control	Head – Quality Control
Name	Khareedu Venu	Amol Chunde	
Designation	officer.	officer	
Sign / Date	19/06/16.	19/06/16	

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4	Assay	98.0 % to 101.0 % (% w/w, on anhydrous basis, by potentiometric)	100.1 %
		On As is Basis	94.6 %

Remarks: The above results Complies as per specification and material is certified to be use as working standard.

	Prepared By	Reviewed By	Approved By
Department	Quality Control	Quality Control	Head – Quality Control
Name	Khareedu Venu.	Amol Chuzde	
Designation	officer.	officer	DGM
Sign / Date	19/06/16.	19/06/16	19.06.16