ASSOCIATED BIOTECH Gurumajra Road Kishanpura, Baddi-HP Working Standard Certificate of Analysis						
Name of WS : Cefpo	odoxime Proxetil USP	WS No.	: WS/ CPP11001815N			
Batch Number	: CPP11001815N	A.R No.	: WS1015001			
Date of analysis	: 29.10.2015	Preparation Date	: 29.10.2015			
Quantity	: 2.0gm X 12 & 10.0gm X 1	Valid up to	: 28.10.2016			
Qualified against	: USP/CEFPRO/05/12	Ref. Std. source	: PROMOCHEM			

Sr.No.	Test	Specification	Result
1.	Description	White to light brownish-white powder.	Light brownish-white powder.
2.	Identification By IR	The IR spectrum of sample should concord with the reference spectrum of cefpodoxime proxetil.	The IR spectrum of sample concords with the reference spectrum of cefpodoxime proxetil.
3.	Water	NMT 3.0 % w/w	1.99 % w/w
4.	Assay	Not less than 690.0 μg and not more than 804.0 μg of Cefpodoxime on anhydrous basis.	733.7 μg
5.	Potency	Cefpodoxime Proxetil calculated on as such basis	93.77%

Remark: The above given sample qualify against the reference standard USP/CEFPRO/05/12 hence the above sample can be use as a working standard.

0 8 DEC 2015

Storage cond	lition: Cool and dry place with	air tight container	
	Prepared By	Checked By	Approved By
Signature	Exernal		testian -
Date	29/10/15	hun-ar 29/10/15	2.0110115