

HPLC-UV/Florescent detector with accessories

CORRIGENDUM

S.No.	Specification in tender	Revised specification in tender
1.	<u>Pump:</u> Front Panel Control with display should be offered facilitating control from the system as well as from the PC based Software	<u>Pump:</u> Front panel display or control from the system as well as from the PC based software
2.	<u>Autosampler:</u> Injection volume accuracy/ precision: 1%	<u>Autosampler:</u> Injection volume accuracy/ precision: 100%
3.	<u>UV-VIS Detector:</u> Wavelength range : 190 nm to 700 nm	<u>UV-VIS Detector:</u> Wavelength range : 190 nm to 600 nm or better
4.	<u>Fluorescence Detector:</u> S/N Ratio for Raman water peak should be minimum 1000	<u>Fluorescence Detector:</u> S/N Ratio for Raman water peak should be minimum 1000 or as per ASTM