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Corrigendum - I

GPC HPLC System

RFx No. 6100000723 (PR Reference No. 1000017907)

Changes in Technical Specifications

Reference No.	Previous Clause	Changed Clause
3.8	It should be supplied with additional sample loop of 2000uL	It should be supplied with additional sample loop of 1800/2000uL
4.4	A standard flow cell of 12 μ L volume & 10 mm cell path length should be available. It should have temperature control from 19 $^{\circ}$ C to 50 $^{\circ}$ C	A standard flow cell of 12/14 μ L volume & 10 mm cell path length should be available. It should maintain a constant temperature between 19 $^{\circ}$ C to 50 $^{\circ}$ C.
5.4	Eluent flow rate in ELSD should be from 5 μ l/min to 5ml/min	Eluent flow rate in ELSD should be at least 200 μ l/min
5.5	Typical sensitivity of this ELSD should be around 1ng	Typical sensitivity of this ELSD should be 4 ng or better

for *Shalvankar*
Additional Registrar (MM)