

Tender Ref. No. INST/12(6)/2022-Pur

Tender ID: 2022_INST_686291_1

Corrigendum for purchase Multimode plate reader with accessories

NIT Specification	To be amended as
Temperature control: +5°C up to 65°C or better with no interference from condensation on the lids	No Change in NIT specification
Variable bandwidth: 9 to 50nm or better	Variable bandwidth: 4 to 20nm or better
Wavelength measurement range: 230-700 nm	Wavelength measurement range: 380-700 nm
Monochromator: Dual Excitation and emission with 0.5-1nm increment	Monochromator: Dual Excitation and emission with 1nm increment or better

Note: Other terms and conditions remains the same.