SPECIFICATION

Thymidine

for Biochemistry

REQUIREMENT	SPECIFICATION
Appearance	White \sim nearly white, crystals \sim powder
Solubility in water	to pass test
Specific rotation [α]D20(c=1,NaOH soln.)	under investigation
Absorption maximum	under investigation
Ratio of absorbance (E250nm/E260nm)	under investigation
Ratio of absorbance (E280nm/E260nm)	under investigation
Loss on drying at 110℃	under investigation
Heavy metals (as Pb)	max.10ppm
Assay (HPLC)	min.98.0%

(1 / 1) revised on 2014/10/30