SPECIFICATION

Hypoxanthine

Wako Special Grade

REQUIREMENT	SPECIFICATION
Appearance Solubility in dil.hydrochloric acid	White \sim slightly brown, crystalline powder \sim powder to pass test
Ratio of absorbance (E250nm/E260nm)	1.30~1.50
Ratio of absorbance (E280nm/E260nm)	0.05~0.12
Loss on drying at 105℃	max.1.0%
Residue after ignition (as sulfate)	max.1.0%
Arsenic (As)	max.2ppm
Assay (HPLC)	min.98.0%

(1 / 1) revised on 2015/03/12