

Code No.03-1516

## SPECIFICATION

Chlormadinone Acetate  
for Biochemistry

REQUIREMENT	SPECIFICATION
Appearance	White ~ pale yellow, crystals ~ powder
Solubility in acetonitrile	to pass test
Melting point	211~217°C
Specific rotation [ $\alpha$ ]D20(c=2,CH3CN) (after drying)	-9~-16°
Loss on drying over silica gel in vacuum	max.0.5%
Assay (HPLC)	min.98.0%