



PRODUCTO: SULFADIACINA SÓDICA

ITEMS	SPECIFICATIONS
IDENTIFICATION	a) The infrared absorption spectrum b) The reaction of primary aromatic c) The test of sodium
CHARACTERISTICS	White or creamy white powder or crystalline
CLARITY AND COLOUR OF SOLUTION	Not more coloured than Y4
ALKALINITY	PH: 10.0 ~11.0
RELATED SUBSTANCES	Meets $\leq 0.5\%$
LOSS ON DRYING	$\leq 2.0\%$
ASSAY (the dried substance)	98.0% ~ 101.0%