## Rabeprazole Sodium (Cas No 95510-70-6)

TAJMTF-GHJTQB5298

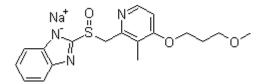
Taj Active Pharmaceuticals Ingredients

## Active Pharmaceutical Ingredients





Taj Pharmaceuticals Ltd. Rabeprazole Sodium (Cas No 95510-70-6)





Chemical Name:	Sodium 2-[[4-(3-methoxypropoxy)-3-methyl-pyridin- yl]methylsulfinyl]benzoimidazole	
Synonym:	Sodium 2-[[4-(3-methoxypropoxy)-3-methyl-pyridin- yl]methylsulfinyl]benzoimidazole	
Molecular Formula:	C18H20N3NaO3S	
Molecular Weight:	381.43	
Specifications:	Rabeprazole Sodium is available as per In house specifications	
Packing:	Export worthy packing	

Application	ANTI ULCERATIVES (Proton pump inhibitors)		
Availability:	For your requirements of evaluation, Pilots and Commercial procurement		
Description:	White or almost white colour powder, hygroscopic		
Solubility:	Freely soluble in Water, soluble in Chloroform, Methanol and Ethyl acetate		
Melting point:	Rabeprazole sodium melts at about 140°C with decomposition		
Identification a) IR	IR spectrum of the sample dispersed in KBr should exhibit maxima only at the same wave lengths		
,	as that of similar preparation of the working standard		
b) Test for sodium	0.1mL of the neutralized filtrate of the ignited residue gives reaction (b) of sodium		
Water:	Between 3.0% and 7.0% w/w		
рН	Between 10.0 and 12.0		
Chromatographic pur a) Any known Impur b)other unknown ind	ity	Not more than 0.15%	
impurity c) Total impurities		Not more than 0.10% Not more than 1.0%	
Assay:		Not less than 99.0% w/w and not more than $101.0\%$ w/w on anhydrous basis	
Stability and Reactiv	ity:		
Materials to avoid: Conditions to Avoid: Hazardous Decomposition Products:		Strong oxidizing agents. Incompatible materials, light. Carbon monoxide, carbon dioxide, nitrogen oxides, sulfur dioxide.	
Handling and Storage	2:	Avoid breathing dust, vapor, mist, or gas. Keep container tightly closed. Avoid contact with skin and eyes. Wash thoroughly after handling. Mechanical	
Storage:	Store in a cool, o	exhaust required. Try place. Store in a tightly closed container. Store at 2-8 deg C.	
Fire and Explosion Hazard Data			
General Information:	: As in any fire, w	ear a self-contained breathing apparatus, MSHA/NIOSH (approved or equivalent) and protective clothing to prevent contact with skin and eyes.	
Extinguishing Media:	tinguishing Media: Use water spray, dry chemical, carbon dioxide, or appropriate foam.		
Accidental Release Measures:			
General Information:Use proper personal protective equipment as indicated in Section 8.Spills/Leaks:Vacuum or sweep up material and place into a suitable disposal container.			
Disposal Consideratio	on	Dissolve or mix the material with a combustible solvent and burn in a chemical incinerator equipped with an afterburner and scrubber. Observe all federal, state and local environmental regulations.	
Indication of Dang	er:	Irritant Risk Phrases: R 22 Harmful if swallowed.	

Safety Phrases: S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. WGK (Water Danger/Protection)

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