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Taj Pharmaceuticals Limited

Working For Healthier World[™] INDIA



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Taj Pharmaceuticals bags FDA approval for generic Electrolytes

Mumbai - 4th March 2008 - Taj Pharmaceuticals today received tentative approval from FDA to manufacture generic version of Electrolytes

Taj Pharma Group announces

USFDA tentative approval for Various generic Medicines

4th March 2008, Indian Pharmaceuticals Company Taj Pharmaceuticals based in Mumbai announced FDA approval for Electrolytes Generic drug manufacturing for regulatory market and non-regulated market.

and non-regulated market. The company is said to have approvals for different combinations of the drug, i.e. Dextrose anhydrous 5gm, sod acetate 0.64gm, sod chl 0.50gm, pot chl 75mg, sod citrate 75mg, cal chl 35mg, magnesium chl 31mg, sod metabisulphite 20mg/100ml/500ml, Dextrose anhydrous 5gm, sod chl 0.37gm, pot chl 0.13g, amm chl 0.37gm, sod sulphite 15mg per 100ml/500ml, Dextrose anhydrous 5gm, pot chl 0.15gm, dibasic pot phos 0.13gm, sod chl 91mg, sod acetate 0.28gm, sod metabisulphite 21mg per 100ml/500ml, Dextrose anhydrous 5gm, pot chl 0.13gm, dibasic pot phos 0.026gm, sod acetate 0.32g, magnesium chl 0.031gm, sod metabisulphite 0.021g per 100ml/500ml, Dextrose anhydrous 5gm, sod acetate 0.64gm, pot chl 0.12gm, sod chl 0.088gm, cal chl 0.055gm, magnesium chl 0.031gm, sod metabisulphite 0.020gm/100ml/500ml, Sod. 140, chl 103, pot 10, acetate 47, cal 5, cit 8, magn 8 (mill equiv of ions) per 100 ml/540ml, Sod. 63, pot 17, amm 70, chl 150 (milli equiv of ions) per 100 ml/540ml, Sod. 40, pot 35, chl 40, acetate 20, phos 15 (milli equiv of ions) per 100 ml/540ml, Sod. 40, pot 35, chl 40, acetate 20, phos 15 (milli equiv of ions) per 100 ml/540ml, Sod. 40, pot 35, chl 40, acetate 0.25g, sod and sterile distilled water to 100ml made isotonic with polypeptide i.v. soln./500ml, Dextrose 5g, sod chl 0.37g, pot chl 0.13g, amm chl 0.37g, sod sulphite 15mg/100ml/500ml, Dextrose 5g, sod chl 0.37g, pot chl 0.13g, amm chl 0.37g, sod sulphite 15mg/100ml/500ml, Dextrose 5g, sod chl 0.37g, sod acetate 320mg, mag chl 31mg, sod metabisulphate 21mg per 100ml/500ml, Dextrose 5g, sod acetate 0.201 g per 100ml/500ml, Dextrose 5g, pot chl 130mg, dibasic pot phos 25mg, sod acetate 320mg, mag chl 31mg, sod metabisulphate 21mg per 100ml/500ml, Dextrose 5g, sod acetate 0.201 g per 100ml/500ml, Each 100ml contains: Polymer from degraded gelatin 35gm, electrolyte in m. mol/litre Na 145, K 5.1, Ca 6.25, Cl 145, water for inj qs 500ml.

The generic manufacturing strategies of New Drug Electrolytes and the product-process of Taj Pharmaceuticals Ltd. are compared and collaborated using data from global Pharmaceuticals manufacturing plants in the UK(Newcastle), US, Korea, Italy, Germany and Japan.

The Indian company is eminent manufacturer, supplier and exporter of Electrolytes and various pharmaceuticals generics medicines in Tablets, capsules, Vial (injections), ampule, Strips and schedule packs etc.

The companies integrated research team facilitates the affordable production of the drug for even non-regulated markets of the world. i.e. Middle East, Thailand, Bangladesh etc.

The company is also involved in manufacturing of Active Ingredient of various pharmaceuticals finished formulations in IP /BP / USP grades for all markets.

The approvals bring a positive uplift in the share market and public perception for Pharmaceuticals investors.



About Taj Pharmaceutical Limited

Taj Pharmaceuticals Limited is a pharmaceutical company founded and based in India. The company manufacturers pharmaceutical formulations and API for India and other countries of world. The company was established in 1995 as an enterprise and in 2004 became a public limited company. As per Mumbai pharmaxil and Chemixil association the company manufacturers and exports to countries like Albania, Argentina, Austria, Chile and Iraq. In 1995 pharmaceuticals wing only has a schedule M certification for pharmaceuticals products manufacturing in India. Taj Pharmaceuticals established its manufacturing unit in Gujarat because of government policies in 1999 with WHO / GMP licence. The company in 2003 revived all the old manufacturing units and approached the **FDA Gujarat for 4000 new pharmaceuticals drug permissions** for the first time in India.

According to the Indian Trade Mark the company owns about **450 brands and 4600 generic** manufacturing permissions in India. According to the export data analysis the company was the largest exporter of generic medicines to the Europe and Middle East countries.

www.tajpharma.com

The company medicines are present in France, Georgia, Egypt and CIF countries.

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