

August 19, 2019

To,
Dy. General Manager
Department of Corporate Services,
BSE Ltd.,
P. J. Towers, Dalal Street,
Fort, Mumbai – 400 001.

To,
The Manager – Listing,
The National Stock Exchange of India Ltd.,
Plot No. C/1, G Block,
Bandra Kurla Complex,
Bandra (E), Mumbai – 400 051.

Ref: Scrip Code: 532296

Ref: Scrip Name: GLENMARK

Sub: Glenmark receives approval for combination of Remogliflozin Etabonate and Metformin Hydrochloride for adults with type 2 diabetes in India

Dear Sir,

With reference to the subject mentioned above, kindly find attached media release which is self explanatory.

Request you to kindly take the same on record.

Thanking you,

Yours faithfully,
For Glenmark Pharmaceuticals Limited

Harish Kuber
Company Secretary & Compliance Officer

Encl: as above

Glenmark Pharmaceuticals Ltd.

Glenmark House, B D Sawant Marg, Andheri (E), Mumbai 400 099

T: 91 22 4018 9999 F: 91 22 4018 9988 CIN No: L24299MH1977PLC019982 W: www.glenmarkpharma.com

Registered office: B/2, Mahalaxmi Chambers, 22 Bhulabhai Desai Road, Mumbai 400 026 E: complianceofficer@glenmarkpharma.com

Press Release

For Immediate Release

Glenmark receives approval for combination of Remogliflozin Etabonate and Metformin Hydrochloride for adults with type 2 diabetes in India

- Glenmark will commercialize the combination under the brand names 'Remo-M' and 'Remozen-M'
- Earlier in April 2019, Glenmark received regulatory approval for Remogliflozin etabonate in India and became the first company in the world to launch Remogliflozin with India being the first country to get access to this innovative drug
- Remogliflozin is an innovative, patent-protected sodium glucose co-transporter-2 (SGLT2) inhibitor indicated in treatment of type-2 diabetes mellitus in adults

Mumbai, India; August 19, 2019: Glenmark Pharmaceuticals Ltd. (Glenmark), a research-led global integrated pharmaceutical company, today announced that the company has received regulatory approval to market a combination of its novel, patent protected and globally-researched sodium glucose co-transporter-2 (SGLT2) inhibitor Remogliflozin etabonate (Remogliflozin) and Metformin Hydrochloride (Metformin) film coated tablets in India. The drug is indicated in the treatment of type-2 diabetes mellitus in adults. Glenmark will commercialize the product under the brand names 'Remo-M' and 'Remozen-M'.

Earlier in April 2019, Glenmark received regulatory approval for Remogliflozin etabonate 100 mg tablets, twice daily, after successfully completing Phase-3 clinical trials in which Remogliflozin demonstrated good efficacy and safety profile in a head-to-head comparison against Dapagliflozin. With this approval Glenmark became the first company in the world to launch the novel SGLT2 inhibitor Remogliflozin with India being the first country to get access to this innovative drug. Glenmark subsequently launched Remogliflozin in India under the brand names 'Remo' and 'Remozen'.

Glenmark has now received regulatory approval for a combination of Remogliflozin and Metformin film coated tablets. The approved dosage strengths are 100 mg of Remogliflozin combined with either 500 mg or 1,000 mg of Metformin. This combination is indicated as an adjunct to diet and exercise to improve glycemic control in type-2 diabetes mellitus patients (for full indication, it is advisable to refer the package insert).

"The approval for Remogliflozin and Metformin combination is a testament of our commitment towards revolutionizing diabetes management in India. Glenmark is a pioneer in providing access to the latest treatment options to diabetes patients in India. Earlier this year, we launched Remogliflozin with an aim to increase patients' access to SGLT2 inhibitors as this class of drugs have proven benefits for effective diabetes management. As the prevalence of diabetes continues to rise rapidly, we are pleased to offer an additional treatment option to patients. This approval for combination of Remogliflozin and Metformin will only help us get closer to our goal of providing an effective, high quality and world-class treatment option and improving access to SGLT2 inhibitors for patients in India," **said Sujesh Vasudevan, President, India Formulations, Middle East and Africa at Glenmark Pharmaceuticals.**

The company had launched Remogliflozin as a mono-therapy, at a breakthrough price which is over 50% lower than the existing SGLT2 inhibitors available in India. Prior to the launch of Remogliflozin, the average per day therapy cost of SGLT2 inhibitors in India was about Rs. 55.

--End--

About Remogliflozin

Remogliflozin has been studied in 26 clinical trials globally, covering around 2,500 patients from various ethnicities. Glenmark secured certain rights to Remogliflozin through a licensing collaboration agreement with a subsidiary of Avolynt, Inc. which is based in North Carolina, USA, and conducted the Phase-3 clinical trial, which included the largest number of Indian patients tested for any SGLT2 inhibitor.

About Glenmark Pharmaceuticals

Glenmark Pharmaceuticals Ltd. (GPL) is a research-driven, global, integrated pharmaceutical organization. It is ranked among the top 75 Pharma & Biotech companies of the world in terms of revenue (SCRIP 100 Rankings published in the year 2018). Glenmark is a leading player in the discovery of new molecules both NCEs (new chemical entity) and NBEs (new biological entity). Glenmark has several molecules in various stages of clinical development and is focused in the areas of oncology, dermatology and respiratory.

The company has a significant presence in the branded generics markets across emerging economies including India. Glenmark has 16 manufacturing facilities across five countries and has six R&D centers. The Generics business of Glenmark services the requirements of the US and Western European markets. The API business sells its products in over 80 countries, including the US, various countries in the EU, South America and India.

For further information, please contact:

Harsh Sheth

Glenmark, Mumbai, India

Tel: +91 22 4018 9999

Email: corpcomm@glenmarkpharma.com