

Proton-pump inhibitor with fast onset of action due to Sodium hydrogen carbonate

- Indicated for treatment of reflux symptoms (e.g. heartburn, acid regurgitation) in adults
 - Formulation contains Sodium hydrogen carbonate which helps faster neutralization of stomach acid and therefore protects omeprazole against stomach acid and also accelerates its absorption

Available strengths: 20mg once daily administration on an empty stomach For OTC - short term treatment (max.14 days)

Fast onset of action

- The formulation does not contain enteric coating and therefore it is enabling fast release of Omeprazole compared to standard delayed-release formulation
- Faster increase in stomach pH compared to standard delayed-release formulation

Reference markets

- Omegrazole 20mg is OTC in most markets, with 46.5m€ sales in EU27+UK as per IQVIA (MAT Q2 2022)
- Antacid products OTC market is large with brands like Rennie, Maalox, Gaviscon

Registration as consumer health product planned

Regulatory pathway

Legal basis: Article 10(3) hybrid application

Development status

- EU DCP submission 03/2023; clinical/regulatory feasibility confirmed during Scientific Advice with the MPA (Sweden; RMS)
- Pilot study finished 04/2022
- Pivotal BE study results expected in Q4 2022

Partnership options

- Product is available for out-licensing in selected markets in Europe on exclusive or semi-exclusive base
- Dossier can be adjusted to markets outside Europe based on request

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