

Brand Name : Capsule Rabeptral DSR

Content: Rabeptral sodium 20mg + Domperidone 30mg

Mechanism of action :

Acid is secreted in the stomach by a type of cell called the parietal cell. There is an enzyme pump (called the H⁺/K⁺ ATPase pump) on the side of this cell closest to the stomach lining that pumps acid into the stomach. This is known as the proton pump. The class of drugs to which rabeptral belongs inhibits this pump. This is why they're called proton-pump inhibitors.

Specifically, rabeptral blocks the final step in the acid secretion. In contrast to the other PPIs, rabeptral forms a partially reversible bond with the proton pump. It also works at a broader range of stomach pH. For these reasons, it may work for longer than other PPIs.

Domperidone is a derivative of benzimidazole that possesses both prokinetic and antiemetic properties due to its inhibitory action at dopamine D2 receptors.

How to use :

Each tablet is taken as prescribed by physician.

Keep out of reach of children.

Store in a cool, dry place. Protect from direct light.

Use in :

- GERD.
- Heart Burn & Hyperacidity.
- Reflux Oesophagitis.
- Regurgitation & Flatulence.
- Gastric & Paptic Ulcer

Packing :

Each hard gelatin capsule of Rabeptral DSR contains Rabeptral sodium enteric coated pellets and Domperidone sustained release pellets. It is available in 1*10 alu alu packing.