

CHYMORAL – BR

For the use of a Registered Medical Practitioner or a Hospital or a Laboratory Only

Abbreviated Prescribing information for CHYMORAL – BR [Trypsin-Chymotrypsin with Bromelain and Rutoside Trihydrate tablets]

[Please refer the complete prescribing information available at www.torrentpharma.com]

PHARMACOLOGICAL PROPERTIES:

MECHANISM OF ACTION: Trypsin, Bromelain and Rutoside combinations control all aspects of inflammatory processes, however proteolytic action of trypsin is incomplete without chymotrypsin, as both work as a pair in sparing plasmin from α - antitrypsin, thus provide a superior fibrinolytic action. Thus, Chymoral BR which combines chymotrypsin with the above combination becomes the most natural choice for Complete & Brisk healing in severe oedematous and inflammatory conditions.

INDICATIONS: CHYMORAL - BR is used for the treatment of mild acute edematous inflammatory painful conditions”.

DOSAGE AND ADMINISTRATION: The dose and dose frequency of Chymoral BR will be decided under the supervision of qualified physician.

CONTRAINDICATION: • Adjunctive therapy in management of inflammatory edema due to injury, surgery, infection, or dental procedures. •Hypersensitivity to Chymoral ingredients or enzymes. Chymoral is contraindicated in patients with severe liver, kidney impairment, peptic ulcer, high vitreous pressure, and hypersensitivity.

WARNINGS & PRECAUTIONS: *Trypsin-Chymotrypsin* - The preparation must not be used by patients with severe inborn or gained coagulation disorders. (E.g- hemophilia, severe liver damage, dialyzed patients) or with severe hepatic or renal impairment. Proteolytic enzymes can because IgE mediated respiratory allergies of both the immediate type and the late-phase of immediate type. Bromelain is considered a potential ingestive allergen. Rarely, chymotrypsin might cause an allergic reaction when taken by mouth. Symptoms include itching, shortness of breath, swelling of the lips or throat, shock, loss of consciousness, and death. To be used with caution during Lactation, or in the elderly, children, pregnancy (use only, if clearly indicated) and patients with irregularities of blood clotting mechanism. *Rutoside*- It is contraindicated in individuals who are allergic to plant rutins and O-beta-hydroxyethyl-rutinosides containing plants such as rue, buckwheat, and tobacco.

DRUG INTERACTIONS: *Trypsin-Chymotrypsin*- Systemic proteases may increase the effectiveness of herbal supplements. Chymotrypsin is also known to interact with alcohol. Chymotrypsin is known to interact with chloramphenicol. Trypsin chymotrypsin combination should not be administered concurrently with anti-coagulants such as Coumadin, Heparin and clopidogrel. *Rutoside*- Rutoside may interact and exhibits additive effects with horse chestnut extract, Bromelain, N-acetylcysteine, quercetin, and buckwheat herb tea.

ADVERSE REACTIONS: Hepatic damage, necrosis, arrhythmias, shivering, allergic reaction, itching, shortness of breath, swelling of the lips or throat, shock, loss of consciousness, death, fullness, flatulence, nausea, tachycardia, nausea, vomiting, diarrhoea, metrorrhagia, menorrhagia, hypersensitivity reactions, skin reactions and asthma.

MARKETED BY:

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(Additional information is available on request)