



SANOFI

Each film-coated tablet with sustained release contains 400 mg pentoxifylline.

Trental 400 mg film-coated tablet improves altered blood flow properties by its influence on pathologically impaired red cell deformability, by inhibiting platelet aggregation and by reducing increased blood viscosity. Consequently, Trental 400 mg film-coated tablet enhances the nutritive microcirculation in areas with impaired blood flow. The important feature of Trental 400 mg film-coated tablet is the continuous release of the active substance resulting in constant absorption and long lasting blood levels. Improvement of symptoms of cerebrovascular disorders has been demonstrated after administration of Trental 400 mg film-coated tablet. Treatment of peripheral arterial diseases (e.g. intermittent claudication) results in an increase in walking distance and relief of nocturnal calf cramps and rest pain.

Peripheral occlusive arterial disease and arteriovenous disorders of an arteriosclerotic or diabetic nature (e.g. arteriosclerosis with intermittent claudication or rest pain, diabetic angiopathy) and trophic disturbances (post-thrombotic syndrome, leg ulcer and gangrene). Vascular disturbances of the eye (acute, sub-acute and chronic impairment of retinal and choroidal perfusion). Cerebral circulatory disorders (sequelae of cerebral arteriosclerosis such as difficulties in concentration, vertigo, impairment of memory), ischaemic and post-apoplectic states.

Contraindications
Trental 400 mg film-coated tablet must not be administered to patients with hypersensitivity to pentoxifylline, cerebral or extensive retinal haemorrhage, or acute myocardial infarction. Trental 400 mg film-coated tablet should not be used during pregnancy. Trental should not be administered to patients intolerant to methylxanthine derivatives such as caffeine, theophyllin and theobromine.

- Administration to nursing mother is not recommended, or stop nursing if the drug is needed.
- Safety and effectiveness in children below the age of 18 years have not been decided.
- If side effects persist at this lower dosage, the administration of Tentalon 400 mg film-coated tablet should be discontinued.
- Periodic blood pressure monitoring is recommended for patients receiving concomitant antihypertensive therapy.
- At the first signs of an anaphylactic/anaphylactoid reaction, must be discontinued or the infusion be halted immediately, and a physician must be informed.

- in hypotensive patients.
- in patients with impaired renal function (creatinine clearance below 30 mL/min)
- in patients treated concomitantly with pentoxifylline and anti-vitamin K or platelet aggregation inhibitors.
- in patients treated concomitantly with pentoxifylline and antidiabetic agents
- in patients treated concomitantly with pentoxifylline and ciprofloxacin.

Adverse reactions
These adverse reactions have been reported in clinical trials or post-marketing. Frequencies are unknown.

System Organ Class	Adverse Reaction
Investigations	Transaminases increased (Transaminase elevation), Blood pressure decreased (Fall in blood pressure)
Cardiac disorders	Arrhythmia (Cardiac arrhythmia), Tachycardia , Angina Pectoris
Blood and lymphatic system disorders	Thrombocytopenia (Thrombopenia), Leucopenia , Neutropenia
Nervous system disorders	Dizziness , headache , meningitis aseptic (Aseptic meningitis)
Gastrointestinal disorders	Gastrointestinal disorder (Gastrointestinal complaints), Epigastric discomfort (Gastric pressure), Abdominal distension (Fullness), Nausea , Vomiting , Diarrhoea , Constipation , Hypersalivation
Skin and subcutaneous tissue disorders	Pruritus , Erythema (Reddening of the skin), Urticaria , Rash , Hot flush (Flushes), Hæmorrhage (Bleedings)
Vascular disorders	Anaphylactic reaction , Anaphylactoid reaction , Angioedema (Angioneurotic edema), Bronchospasm , Anaphylactic shock (shock)
Immune system disorders	Cholestasis (Intrahepatic cholestasis)
Hepatobiliary disorders	Agitation , Sleep disorder (Sleep disturbances)
Psychiatric disorders	

The effect of antihypertensives may be potentiated in case of concurrent administration of Trental 400 mg film-coated tablet. In such event, the dosage should be adjusted.

The blood-sugar lowering effect of insulin or oral antidiabetics may be potentiated. Therefore it is recommended that patients under medication for diabetes mellitus be carefully monitored. Post-marketing cases of increased anti-coagulant activity have been reported in patients concomitantly treated with pentoxifylline and anti-vitamin K. Monitoring of anti-coagulant activity in these patients is recommended when pentoxifylline is introduced or the dose is changed.

The blood-pressure-lowering effect of antihypertensive agents and other drugs with blood-pressure-lowering potential may be increased by Trental.

Concomitant administration with ciprofloxacin may increase the serum concentration of pentoxifylline in some patients. Therefore, there may be an increase in and intensification of adverse reactions associated with co-administration.

Potential additive effect with platelet aggregation inhibitors: Because of the increased risk of bleeding, the concomitant administration of a platelet aggregation inhibitor (such as clopidogrel, eptifibatide, tirofiban, epoprostenol, iloprost, abximab, anagrelide, NSAIDs other than selective COX-2 inhibitors, acetylsalicylates [ASA/LAS], ticlopidine, dipyridamole) with pentoxifylline should be undertaken with caution.

Concomitant administration with cimetidine may increase the plasma concentration of pentoxifylline and the active Metabolite I.

Dosage and administration
Unless otherwise prescribed, the usual dose is one film coated tablet Trental 400 mg film-coated tablet two or three times daily after meals, to be swallowed whole with some liquid.

In patients with low or labile blood pressure or with pronounced renal dysfunction, individual dosage adjustment is required.

Storage :

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Store below 30°C.

Expiry Date
Do not use later than the date of expiry.

Presentation

Presentation
10 Blisters x 10 Film Coated Tablets of 400 mg.
Reg.No.DKL0121203317A1

Manufactured by:
PT Aventis Pharma
Jakarta, Indonesia.

Based on CCDS v.05-LRC-09-May-2014 and
CCDS v.06&07-LRC-02-June-2015

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Version number : 1

Version number : 1

Country : India

Date : 13.11.201

Dimensions : 105 x 300 mm

Logo version : Version SCV A1 : 28.09.2005

Film code : SA/546571

Min. point size of text : 7 pt

Type of text : Ocean Sans Pro SAN Family

Colour  : PMS Pantone Reflex Blue CVC

Type of Prefolded : 3x Horizontal

Dimension after folded : 105 x 37mm

Material : HVS Paper 60 g/m²

Pharmacode : 65711

Position visual codes : 12-13mm 34-35mm

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Plant: JAKARTA - INDONESIA
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