

Tenapam

Bromazepam Tablet

Presentation :

Each tablet contains Bromazepam BP 3 mg

Indications :

Bromazepam is used in treatment of anxiety disorders and insomnia.

Dosage and administration :

Adults : 3-18 mg daily in divided dose.

Elderly (or debilitated) : Half of adult dose; max. (in exceptional circumstances in hospitalized patients) 60 mg daily in divided dose.

Children : Not recommended.

Precautions :

Respiratory diseases, muscle weakness, history of drug or alcohol abuse, marked personality disorder, pregnancy and breast feeding, reduce dose in elderly and debilitated, and in hepatic impairment; renal impairment; avoid prolonged use; special precautions for intravenous injection.

Side effects :

Drowsiness and light headacheness the next day; confusion and ataxia (specially in the elderly) : amnesia; dependence; paradoxical increase in aggression; muscle weakness; Occasionally; headache, vertigo, hypotension, salivation change, gastrointestinal disturbances, visual disturbances, dysarthria, tremor, change in libido; incontinence, urinary retention; blood disorders and jaundice reported; skin reactions; on intravenous injection, pain thrombophlebitis.

Contraindications :

Respiratory depression; acute pulmonary insufficiency; sleep apnoea syndrome, severe hepatic impairment; not for chronic psychosis; should not be used alone in depression or in anxiety with depression, myasthenia gravis; avoid injection containing benzyl alcohol in neonates.

Drug interactions:

Phenothiazines, barbiturates, MAO inhibitors and psychoactive drugs may potentiate the action of Bromazepam and should not usually be given concurrently.

In pregnancy and lactation :

The administration of Bromazepam is rarely justified in women of childbearing potential. Bromazepam should be avoided during breast feeding.

Storage Conditions & Shelf-life:

Please refer to outer carton.

Commercial pack :

Please refer to outer carton.

Manufactured by :



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The information given here is limited. For further information consult your doctor or pharmacist.