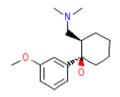




TRAMADOL HCL



Tramadol a centrally-acting analgesic, exists as a racemic mixture of the *trans* isomer, with important differences in binding, activity, and metabolism associated with the two enantiomers. Although Tramadol is a synthetic analog of codeine, it has a significantly lower affinity for opioid receptors than codeine. Tramadol is used to treat postoperative, dental, cancer, and acute musculosketetal pain and as an adjuvant to NSAID therapy in patients with osteoarthritis

Chemical Formula : C₁₆H₂₅NO₂ **CAS** # : 27203-92-5

Molecular Weight : 263.375 g/mol

Compliance : IP

Grades: White, crystalline powder.

Shelf Life : 5 years when stored at room temperature in original packing.

Standard Pack Sizes
Regulatory Status
25kgs or 50kgs in HDPE drums, Fiber Board drums or Corrugated boxes.
Manufacturing is performed according to the current good manufacturing

practice (cGMP) guidelines.