

Tramadol HCI + Paracetamol

TDL® Plus 37.5mg/325mg Film-Coated Tablet Opioid Analgesic

 Formulation:
 Each tablet contains:

 Tramadol hydrochloride.
 .37.5mg

 Paracetamol.
 .325mg

PROPERTIES
Pharmacodynamics
Transadol as certainly acting pralegatic compound. At least two complementary mechanisms agreed applicable, binding of parent and M1 metabolitis.
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Pharmacokinetics General Tramadol is administ plasma Tramadol an d as a racemic and both the [-] and [+] forms of both Tramadol and M1 are detected in the circulation. The pharmacokinetics of a racetamol following oral administration of one Tramadol + paracetamol tablet are shown in table 1. Tramadol has a slower

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Table 1: Summary of mean (‡SD) Pharmacokinetic parameters of the (†)- and (-) Enantiomers of Tramadol and M1 and paracetamol following a Single oral dose of One Tramadol + Paracetamol Combination Tablet (37.5mg/325mg) in volunteers.

Parameter	(+)-Tramadol		(-)-Tramadol		(+)-M1		-(-)M1		Paracetamol	
Cmax (ng/mL) t max (h)	64.3 1.8	(9.3)	55.5 1.8	(8.1)	10.9	(5.7) (0.7)		(4.2)	4.2 0.9	(0.8)
CL/F (mL/min) t½ (h)	588 5.1	(226)	736 4.7	(244)	7.8	(3.0)		(1.6)	365 2.5	(84)

Transdot hydrochloride has a mean absolute bio availability of approximately 75% following administration of a single 100mg oral dose of Transdot labels. The mean peak plasma concentration of racemic Transdot and M1 after administration of two Transdot + paracelament labels cours at approximately two and three hours, respectively, post dose in healthy adults.

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INDICATIONS

CONTRAINDICATIONS
TO a second of the design of the definition of patients who have previously demonstrated hypersensitivity to Tramadol, Paracotamol and any other component of this product or opicids. It is also contraindicated in cases of acute intoxication with alcohol, hyprodics, nurcodics, centrally aciding analysation, project or psych protopic drugs.

SPECIAL WARNING AND SPECIAL PRECAUTIONS FOR USE

SPECIAL WARNING AND SPECIAL PRECAUTIONS FOR USE
Setures Services reported in patients receiving Transactive within the recommended design range. Sportaneous good marketing reports indicate
Secures should be reported in patients receiving Transactive within the recommended drange. Concomitant use of Transactive receives the increased with the doses of Transactive with recommended range. Concomitant use of Transactive receives the state of the secure received by the recommended of the secure received received by the receive

Respiratory Depression
Administer Transact - Paracetamol couliously in patients at risk of respiratory to-pression.
Administer Transact - Paracetamol couliously in patients at risk of respiratory to-pression and pressure threat precipitals excluse.

Localized Irrap procipitals excluse and included and in reduced dosages when administered to patients receiving CNS depressants such as Increased inter-cranial Pressure or head righty.

Localized Irrap procipitals exclused in a reduced intervention of the procipital pressure or head injury.

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reported in patients receiving Paracetamol
General Precautions
The recommended dose of Tramadol + Paracetamol should not be exceeded.
Tramadol + Paracetamol should not be co-administered with other Tramadol or Paracetamol-containing p

INTERACTIONS WITH OTHER MEDICINAL PRODUCTS AND FORMS OF INTERACTIONS.

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Use with Warfarin-like Compounds
As medically appropriate, periodic evaluation of prothrombin time should be performed when Tamadol + Paracetamol and these agents are administered convernity, due for opposits of increased international normalized ratio (INR) in some patients.
Use with historic states to be human liver microsome indicate that concomitant administration with inhibitors of CYP2D6 such as Fluovetine, Paracetamon and Amitippline count result in some inhibition of the metabolism of Transact.
Use with Cinnetidine
Concomitant administration of Transacd + Paracetamol and Cinnetidine has not been studied. Concomitant administration of Transacd and Cinnetidine does not result in clinically significant changes in Transacd pharmacokinetics.

PREGNANCY AND LACTATION Tramadol has been shown to cross

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as adequate and well-controlled studies in pregnant women. Safe use in pregnancy has not been established, Tramadol + Paracetamol is nended for nursing mothers because its safety in infants and newborns has not been studied.

EFFECTS ON ABILITY TO DRIVE AND USE MACHINES
Tramadol + Paracetamol may impair mental or physical abilities required for the performance of potentially hazardous tasks, such as driving a car or

DOSAGE AND ADMINISTRATION
Unless otherwise prescribed, Tramadol + Paracetamol should be administered as follows:

Adult and Children over 16 years
The maximum single dose of Tramadol + Paracetamol is 1 to 2 tablets every 4 to 6 hours as needed for pain relief up to a maximum of 8 tablets per day.
Tramadril + Paracetamol can be administered without regard to food. The maximum suppressor, in a delimination of without regard to how.

Pediatric (children below 16 years)
The safety and effectiveness of Transdot + Paracetamothas not been established in pediatric population.

Elderly (Charlist)
He over the safety of the pediatric population of the paracetamothas not been established in pediatric population.

Elderly (Charlist)
He over all differences with regard to safety or pharmacokinetics were noted between subjects ≥ 65 years of age and younger subjects.

Elderly (Garistric)

No overal differences with regard to safety or pharmacokinetics were noted between subjects > 65 years of age and younger subjects.

ADVERSE REACTIONS

The most frequently reported events were in the Central Nervous System and gastrointestinal system. The most common reported events were the most common reported events were body as whole-saftening, but the safe of th

OVENDOSAGE

approximation for combination product. The clinical presentation of overdose may include the signs and symptoms of Ternadol toxicity, parameterism toxicity to thin. The initial appropriate representation to the combination of the

death.

Paracetamol

Paracetamol

Paracetamol in massive overdosage may cause hepatic toxicity in some patients. Early symptoms following a potentially hepatotoxic own may include: gastrontestimal irritability, ancroxis, nauses, vomiting, maisse, patior, and disphoresis.

Clinical and allaboratory evidence of hepatic toxicity may not be apparent until 48 to 72 hours post-ingestion.

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Paracetamon in a massive overdosage may cause hepatic toxicity in some patients. Early symptoms following a potentially hepatotoxic overdosage may nucleus gastoriestant initiability somerous, nauseau, overling, mailsae, pallor, and disphoresis.

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Availability: PVC/Alu Blister Pack x 10's; (Box of 50's, 100's)

Storage: Store at temp

Caution: Foods, Drugs, Devices, and Cosmetics Act prohibits dispensing without prescription.

For suspected adverse drug reaction, report to the FDA: www.fda.gov.ph Registration Number: DRP-3380-03 Date of First Authorization: March 22, 2013 Revision Date: February 2018

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