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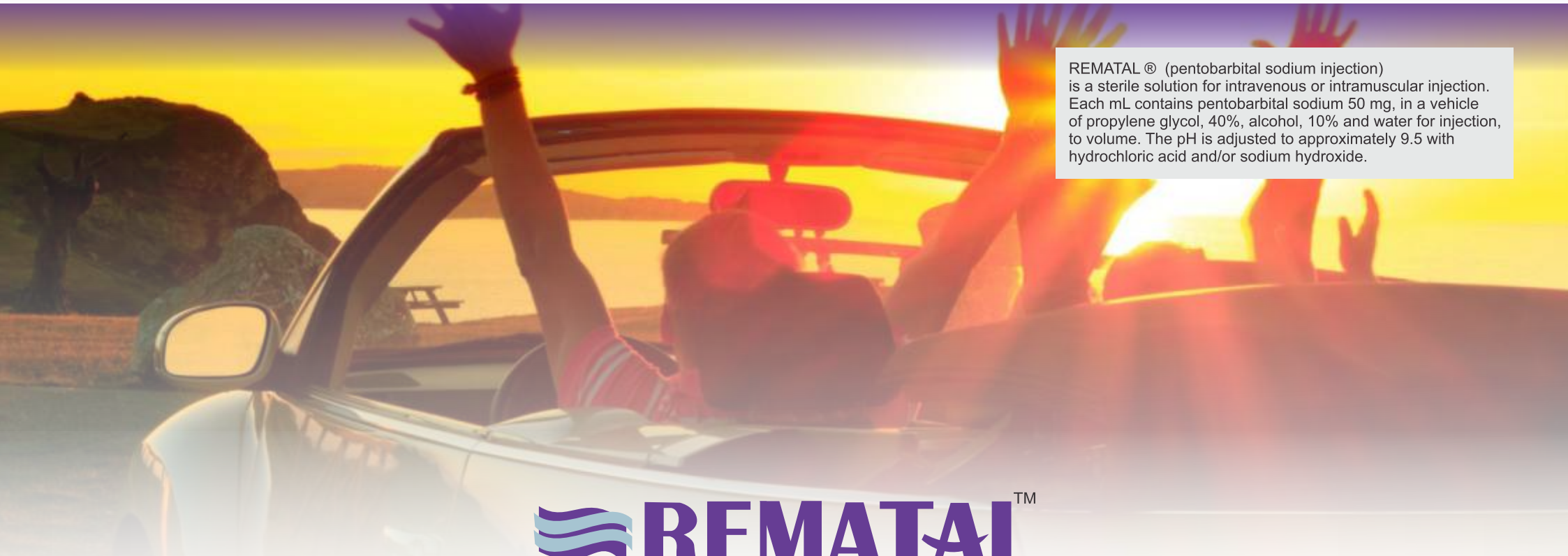
REMATAL ® Sodium Solution
(pentobarbital sodium) Injection, USP
Pentobarbital sodium injection is subject to control by the Federal Controlled Substances Act under DEA schedule II.
DO NOT USE IF MATERIAL HAS PRECIPITATED

REMATAL™
Sodium Solution Ⓒ
PENTOBARBITAL SODIUM INJECTION, USP
**50** mg/ml FOR I.V / I.M USE ONLY



REMATAL ® (pentobarbital sodium injection) is a sterile solution for intravenous or intramuscular injection. Each mL contains pentobarbital sodium 50 mg, in a vehicle of propylene glycol, 40%, alcohol, 10% and water for injection, to volume. The pH is adjusted to approximately 9.5 with hydrochloric acid and/or sodium hydroxide.

# REMATAL™
## Sodium Solution Ⓒ
**PENTOBARBITAL SODIUM INJECTION, USP**
**50** mg/ml FOR I.V / I.M USE ONLY

REMATAL ® Phenobarbital Sodium Injection is indicated for the control of status epilepticus of the tonic-clonic (grand mal) type and prevention and treatment of seizures occurring during or following neurosurgery and/or severe head injury.

REMATAL ® Phenobarbital Sodium Injection, USP - For direct IV injection
ACTIVE: Pentobarbital Sodium, derivative of Barbituric Acid 50 mg;
PRESERVATIVE: None;
INACTIVES: Propylene Glycol 40%, Alcohol 10% and Water for Injection (pH adjusted to approximately 9.5 with Hydrochloric Acid and/or Sodium Hydroxide.)
STORAGE: Exposure of pharmaceutical products to heat should be minimized. Avoid excessive heat. Protect from freezing. It is recommended that the product be stored at 20°-25°C (68°-77°F), however, brief excursions are permitted between 15°-30°C (59°-86°F). See USP controlled room temperature.

HOW SUPPLIED
REMATAL Sodium Solution (pentobarbital sodium injection, USP) is available in the following sizes: 20-mL multiple-dose vial, 1 g per vial (NDC 76478-501-20); and 50-mL multiple-dose vial, 2.5 g per vial (NDC 76478-501-50).
Each mL contains:
Pentobarbital Sodium, derivative of barbituric acid.....50 mg
Propylene glycol.....40% v/v
Alcohol .....10%
Water for Injection.....qs
(pH adjusted to approximately 9.5 with hydrochloric acid and/or sodium hydroxide.)
Vial stoppers are latex free

**Food and Drug Administration (FDA) approved .Prescription Only (POM)**

A Taj Pharma"India Product