Micromedex insights



How can Micromedex be used by healthcare professionals?

Pharmacists

- Virtual libraries
- Hospitals
- College of Pharmacists
- Pharmacovigilance centres
- Pharmaceutical laboratorios
- Universities

Physicians

- Hospitals
- College of Physicians
- Pharmaceutical laboratories-Medical department

Why Micromedex?

- Daily updates
- Proven information References
 - Access to PubMed articles
- Type of information
 - Pharmacological approach
 - Disease info
 - Toxicology
 - Alternative medicine Nutritional supplements Herbal medicine Vitamins
 - Patient information

Dosing/Administration

Adult Dosing

Pediatric Dosing

FDA Uses

Non-FDA Uses

Dose Adjustments

Administration

Comparative Efficacy

Place In Therapy

Medication Safety

Contraindications

Precautions

Adverse Effects

Black Box Warning

REMS

Drug Interactions (single)

IV Compatibility (single)

Pregnancy & Lactation

Monitoring

Do Not Confuse

Mechanism of Action

Mechanism of Action

Pharmacokinetics

Pharmacokinetics

Patient Education

Medication Counseling

Patient Handouts

Toxicology

Clinical Effects

Range of Toxicity

Treatment

About

How Supplied

Drug Properties

Storage & Stability

Trade Names

Regulatory Status

References

Drugdex System

- Dosing and indications
- Black Box Warnings
- Contraindications
- Drug Interactions Single
- Adverse effects
- Name Info
- Mechanism of actions Pharmacokinetics
- Administration

Clinical teaching
Toxicology
How Supplied

Drugdex - Drugs comparison

ENALAPRIL

Physical And Pharmaceutical Properties

Proprietary Names

ENALAPRIL MALEATE

Physical And Pharmaceutical Properties

Proprietary Names

ENALAPRILAT

Physical And Pharmaceutical Properties

PROPRIETARY NAMES

PHYSICOCHEMICAL CHARACTERISTICS

Stability.

PHYSICOCHEMICAL CHARACTERISTICS

Incompatibility.

ADVERSE EFFECTS, TREATMENT, AND PRECAUTIONS

Incidence of adverse effects.

Breast feeding.

Porphyria.

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INTERACTIONS

PHARMACOKINETICS

Renal impairment.

USES AND ADMINISTRATION

Administration in children.

Administration in renal impairment.

Martindale

- Type of interactions:
 - Drug Drug
 - Duplicity of active ingredients
 - Allergies
 - Drug Food
 - Drug-Alcohol
 - Drug Laboratory tests
 - Drug Tobacco
 - Drug Pregnancy
 - Drug Breastfeeding



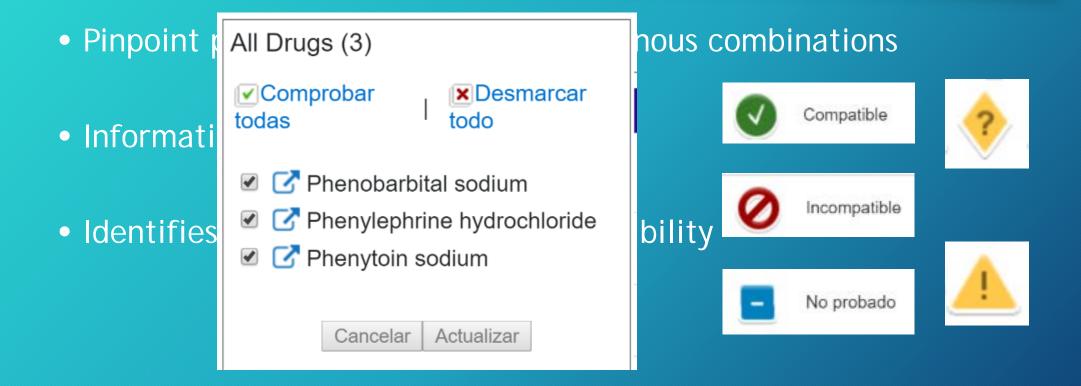








Complete Drug Interactions



Complete IV Compatibility

Micromedex trial

• Let's see what Micromedex can do for us...