PHARMACOKINETICS:
Following oral administration of EVIT® 400 Vitamin E is absorbed mainly from the small intestine by a mechanism similar to the other fat-soluble Vitamins. Vitamin E is distributed into all body tissues and fluids. Some of Vitamin E is metabolized in the liver, these metabolites are eliminated mainly in the urine, but most of Vitamin E dose is excreted in the bile. Vitamin E appears in breast milk and small amounts cross the placenta. Store at temperature < 15 - 25°C.

EVIT® 400 Soft Gelatin Capsules

COMPOSITION:
Each EVIT® 400 S.G. Capsule contains:
Vitamin E (dl-alpha-tocopheryl acetate) ........... 40 mg

CLINICAL PHARMACOLOGY:
EVIT® 400 (Vitamin E) is an essential nutritional element with strong antioxidant properties. EVIT® 400 scavenges free radicals and protects against oxidative destruction of biological membranes which leads to early development of pre-mature aging and increasing the incidence of cataract, atherosclerosis, ischemic heart disease and cancer. EVIT® 400 also plays an important nutritional role as a co-factor in various metabolic enzyme systems. EVIT® 400 helps maintain normal functions of cells and the integrity of cell membranes including those of RBCs with beneficial effects in prevention and treatment of certain hemolytic anemias. EVIT® 400 enhances Vitamin A utilization in the body and maintains normal muscle metabolism and neurologic structure and function. EVIT® 400 exerts a strong immunostimulant effect increasing body resistance to bacterial and viral infections.

PHARMACOKINETICS:
Following oral administration of EVIT® 400 Vitamin E is absorbed mainly from the small intestine by a mechanism similar to the other fat-soluble Vitamins. Vitamin E is widely distributed into all body tissues and fluids. Some of Vitamin E is metabolized in the liver, these metabolites are eliminated mainly in the urine, but most of Vitamin E dose is excreted in the bile. Vitamin E appears in breast milk and trace amounts cross the placenta.

INDICATIONS:
- EVIT® 400 is indicated in Vitamin E deficiency as in cases of:
  - Malnutrition.
  - Patients on a diet rich in polyunsaturated fatty acids.
- As a potent antioxidant to:
  - Protect body organs and tissues against damaging free radicals.
  - Reduces risk of atherosclerosis and ischemic heart disease.
  - Protect liver against environmental hepatotoxins.
  - Protect against some neoplasms.
  - Slow progression of Alzheimer’s disease.

DOSE:
1-2 Capsule EVIT® 400 daily or as prescribed by the physician. The upper limit of Vitamin E intake is 1000 mg daily.

ADVERSE REACTIONS:
EVIT® 400 is safe and well-tolerated with no side effects in the recommended dose.

CONTRAINDICATIONS:
Hypersensitivity to Vitamin E.

USE DURING PREGNANCY AND LACTATION:
EVIT® 400 is safe and well tolerated during pregnancy and lactation.

PRECAUTIONS:
No special precautions for EVIT® 400.

HEPATIC / RENAL DYSFUNCTION:
EVIT® 400 S.G. Capsules are safe and well tolerated with no special precautions in hepatic or renal dysfunction.

CHILDREN:
Because of difficulty in swallowing EVIT® 400 S.G. Capsules are not a suitable dosage form for children.

ELDERLY:
The use of EVIT® 400 S.G. Capsules are safe and well tolerated and are highly recommended for the elderly.

DRUG INTERACTIONS:
High doses of Vitamin E may increase the effect of oral anticoagulant. EVIT® 400 facilitates absorption, hepatic storage and utilization of Vitamin A and reduces its toxicity.

INTERFERENCE WITH LABORATORY TEST:
None reported.

OVERDOSAGE AND TREATMENT:
Accidental ingestion of high doses of Vitamin E causes gastrointestinal disturbance. Treatment is symptomatic.

PRESENTATION:
A box containing 30 EVIT® 400 soft gelatin capsules in blisters.

STORAGE:
Store at temperature (15 - 25°C)

THIS IS A MEDICAMENT
- Medicament is a product, which affects your health, and its consumption contrary to instructions is dangerous for you.
- Follow strictly the doctor’s prescription, the method of use and the instructions of the pharmacist who sold the medicament.
- The doctor and the pharmacist are experts in medicine, its benefits and risks.
- Do not by yourself interrupt the period of treatment prescribed.
- Do not repeat the same prescription without consulting your doctor.

Keep medicaments out of the reach of children Council of Arab Health Ministers Union of Arab Pharmacists

Manufactured by:
European Egyptian Company (Egypt).
Packed by:
Banerjee Pharma P.O. Box: 10667, Jeddah 21443, Saudi Arabia.