

(Health supplement)

Composition:

Each sachet of E-75 contains:

Approx 82.5 g Dextrose Monohydrate (82.5 g of Dextrose Monohydrate is eq. to 75 g of Dextrose Anhydrous)

Purpose of E-75:

Dextrose Monohydrate in E-75 is used for screening and diagnosis of Gestational Diabetes

Mellitus or for Oral Glucose Tolerance Test

Gestational weeks at which screening is recommended:

 $\mathbf{1}^{\text{st}}$ test: $\mathbf{16}^{\text{th}}$ week of gestation to screen for glucose intolerance. If found negative then.

2nd test: 24th to 28th week of gestation.

 3^{rd} test: finally around $32^{\text{nd}}\text{-}34^{\text{th}}$ week of gestation.

Criteria	In Pregnancy	Outside Pregnancy
2 hours>_ 200 mg/dl	Diabetes Mellitus	Diabetes Mellitus
2 hours>_ 140 mg/dl	Gestational Diabetes Mellitus	Impaired glucose Tolerance
2 hours>_ 120 mg/dl	Decreased Gestational Glucose Tolerance	

Direction for Use:

Pour whole pouch of E-75 into glass of water; consume it immediately and check plasma glucose level after 2 hours.

Route of administration: Oral

Storage: Store in cool & dry place, away from strong odor.

Keep out of reach of children.

Warning: Not for intravenous use.

Direction for use: Add entire sachet of E75 to 100 ml of water. Stir well & consume immediately.

This product is not indented to diagnose, treat, cure or prevent any disease.

Presentation: EPIONE E75 Health Supplement net Wt. 82.5 g Sachet

Marketed By:



EPIONE PHARMACEUTICALS PVT.LTD.

804, Suyog Center, Gultekdi, Pune-411037 (MH), India.