20-50 years old (females) : 750 mcg per day during pregnancy and 250 mcg while breast feeding.

Vitamin C :

itamin C is a water soluble vitamin and one of many anti-oxidants. It is needed for normal growth and development. The body does not make vitamin C so we must provide it in our daily food. Please note that heat while cooking can destroy vitamin C in vegetables and fruits. Vitamin C play an important role in the production of collagen, neurotransmitters, L-Carnitine.

Sources of Vitamin C:

Orange, red pepper, spinach, strawberry and lemon

- Repairs tissue and reduce damage from inflammatic and oxidation
 Prevents acute respiratory infection
 Resistant tuberculosis bacterized

- High dose reduce speet of growth of gan oppus tissue
- Reduce the risk of vataracts
- Lowes cholesterol level
- Enhance absorption of Iron

Deficiency of vitamin C:

- Causes Scurvy Its symptoms include:
- Bleeding gums
- Anemia
- Swollen joints
- Tiredness.

Dosage:

Adults (male): 90 mg per day Adults (female): 75 mg per day Pregnant women: 80 mg and during breast feeding 115 mg