48.9%

Pregnant women suffer from

Concomitant Vit B
& Iron deficiency



Vitamin B2<sub>12</sub>
Deficiency
may lead to
formation of
Immature
RBCs &
Compromised
Hb rise<sup>2</sup>

For optimum Hb rise
In Iron deficiency anaemia, Pregnancy & Lactation

R

## DSG-RED

Ferrous Ascorbate 100 mg + Folic Acid 1.5 mg +
Cyanocobalamin 15 mcg Tablets

## **The Rapid Response Haematinic**

Addition of Vitamin B, to Ferrous Ascorbate & Folic Acid offers 1.5 times higher Hb rise and 81% higher Serum Ferritin rise in 8 weeks

## Indication

Iron deficiency Anaemia

**Post-Operative** 

**Growing Children** 

**Prophylactic in Pregnancy & Lactation**