MARVIT[®]



IN CASE OF IRON DEFICIENCY



PRODUCT CLASSIFICATION:

Food Supplement.

ACTIVE INGREDIENTS in 15 drops:

- ◆ Micronized iron pyrophosphate 8 mg
- ♦ Vitamin C 10 mg
- ♦ Folic Acid 50 μg
- Vitamin B12 0.5 μg

TASTE: Cherry.

INDICATION: Useful in case of iron deficiency.

HOW TO USE:

<u>Children 3-4 years:</u> 15 drops (equal to iron 8 mg) <u>Children >4 years:</u> 19 drops (equal to iron 10 mg)

On a full stomach. Pour the drops directly into water, milk, fruit juices or baby meals at room temperature. Follow the instructions of your doctor first.

PACKAGING:

Flacon of 30 ml with dropper, inserted in a fold box with leaflet.

MICRONIZED IRON PYROPHOSPHATE:

This type of Iron is reduced into very small granules, coated with emulsifiers, which prevent the re-agglomeration and precipitation of any iron salts. It does not exhibit unpleasant taste of iron such as iron sulphate, iron citrate, etc because it is very badly soluble in water and does release only a few free irons ions. On the other hand, it is soluble in acids, and so it is fast and completely dissolvable in stomach acid at pH 1 and its bio-availability should be higher than the 95%. In fact, its bio-availability was investigated and confirmed superior to conventional iron salts thanks to its physical structure.

Long lasting effect. Well tolerated by gastric mucosa. No contraindications.

VITAMIN C:

It helps to improve the iron absorption by keeping it in the ferrous state (Fe $^{2+}$).

FOLIC ACID and VITAMIN B12:

These vitamins are required to synthetize DNA, produce normal red blood cells, repair tissues and cells.

