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Mol-Iron advertisement.

[s.l.]: [s.n.], 1956

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there is a specific

MOL-IRON[®]

(MOLYBDENIZED FERROUS SULFATE)

preparation

to fit each patient's need

For simple iron-deficiency anemia—

MOL-IRON TABLETS/LIQUID

bottles of 100

bottles of 12 fl. oz.

Each tablet or teaspoonful of liquid contains ferrous sulfate, 195 mg. (3 gr.), and molybdenum oxide, 3 mg.

DOSAGE: Adults—2 tablets or 2 teaspoonfuls of liquid t.i.d.

Children—1 tablet t.i.d. or ½ to 1 teaspoonful t.i.d.

For protection against iron deficiency during infancy—

MOL-IRON DROPS well tolerated, highly palatable

bottles of 15 cc. and 50 cc. with calibrated dropper

Each cc. contains 125 mg. (2 gr.) ferrous sulfate and 2 mg. molybdenum oxide.

DOSAGE: Children up to 6 years—0.3 cc.; over 6 years—0.6 cc. daily.

For iron-deficiency anemias complicated by impaired absorption of iron—

MOL-IRON \bar{c} VIT. C TABLETS

bottles of 100

Each tablet equals one Mol-Iron tablet plus 75 mg. ascorbic acid.

DOSAGE: As required—1 or 2 tablets t.i.d.

For best results—choose the right iron



White Laboratories, Inc., Kenilworth, New Jersey