SUGGESTED USE: As a dietary supplement for adults, take one (1) tablet daily, preferably at mealtime. or as directed by a healthcare practitioner.

If you are pregnant, nursing, taking any medication or have a medical condition, please consult your healthcare practitioner before taking any dietary supplement. Keep out of reach of children.

Solgar's Iron-Free Multiple Tablets are free of yeast, wheat, soy, gluten and dairy products and are formulated without the use of artificial preservatives. flavors or colors. Solgar's Iron-Free Multiple patented mineral chelates

are manufactured under license agreements with Albion Laboratories whose patents and pending patents cover the complexing of minerals with pure amino acids

† Fully reacted, Albion process patent No.'s 5,516,925 and 6.716.814 Chelazomes.

To assure freshness and potency, store at room temperature 59'-86'F (15'-30'C). Store away from heat, light and moisture.

DO NOT USE IF OUTER BOTTLE SEAL IS MISSING, TORN OR DAMAGED IN ANY WAY.

For more information, call toll-free 1-877-SOLGAR 4 www.solgar.com

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IRON-FREE MULTIPLE

DIETARY SUPPLEMENT

60 TABLETS SUGAR. SALT AND STARCH FREE

LEONIA. N.J. 07605 U.S.A.

Supplement Facts

Amount Per Serving %	D۷	Amount Per Serving
Calories .5 Total Carbohydrate .4 g	00% 17% 50% 00% 67% 71% 25% 50% 00% 8% 00% 1%	Magnesium (as apprieta amino acid chelatet) (as glycineta amino acid complex) (as glycineta amino acid complex) (as choline bitartrate) (as choline bitartrate) (as choline bitartrate) (as choline bitartrate) (as glycineta amino acid complex) (as glycineta amino acid complex) (as glycineta)

/	Amount Per Serving	%DV
* % % % %	Magnesium (as glycinate amino acid chelate†) Zinc (as glycinate amino acid chelate†). Selenium (as L-selenometriionine). Manganese (as glycinate amino acid chelate†). Chromium (as a chromium piccinitate). Potassium (as glycinate amino acid complex)	10 mcg14% 0.5 mg25% 10 mcg8%
% % % % %	Choline (as choline bitartrate)	25 mg**25 mg**25 mg**5 mg**

ilv Values (DV) are based on a 2,000 calorie diet. (DV) not established.

Other Ingredients: Microcrystalline Cellulose, Vegetable Cellulose, Silica, Titanium Dioxide, Vegetable Magnesium Stearate, Vegetable Stearic Acid, Vegetable Glycerin, Grapeskin (color).

