HADACOL

TRADE MARK REG. U. S. PAT. OFF.

8 FLUID OUNCES

...etary Supplem...

Recommended A...
...ntake of 4 Tablespoon...
(2 Fl. O... .) Contain th...

...S

B_1 (Thiamin Hydr... ...mg.
... (Riboflavin) ...4 mg.
Niacinamide ...40 mg.
B_6 (Pyridox... ...2 mg.
Pantothenic Aci... ...4 mg.

Plus ...ne ...te

...6 mg.
Manganese ...0 mg.
Calcium ...0 mg.
Phosphorus ...250 mg.

...errous Lactate ...ric Mang... and C...
...n Glycerophosph... d... ...um H... o-
...sphite.

Alcohol 12% as a...
...ted Acid Hydrochlo... ...r Fl. Oz.
Honey, 15 min...

...an ADULT, or a c... ...of
one tablespoonful 4 tim... ...es
...a minimum dai... ...ta...
...min B_1 twice that ...
...ains of Niacinamide, 2 millig...
...4 milligrams of Pantothenic A...
...the minimum requirement for Iron,
that for Calcium and Phosphorus, and 90 m...
...grams of Manganese. (For women during pre-
nancy and nursing, 11 times the minimum
requirement for Iron, 8 times for Calcium and
Phosphorus.) ...Children over 2 years...

THE LeBLANC CORPORATION
Lafayette, La., U. S. A.

HADACOL

TRADE MARK REG. U. S. PAT. OFF.

8 FLUID OUNCES

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Recommended A
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(2 Fl. Oz
Contain the

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(Thiamin Hyd	mg.
(Riboflavin)	4 mg.
Niacinamide	40 mg.
(Pyridox	2 mg.
Pantothenic Ac	4 mg.
	6 mg.
Manganese	mg.
Calcium	mg.
Phosphorus	250 mg.

rrous Lactate, ric, Mang and C
Glycerophosph d um H o-
hosphite.

Alcohol 12% as a
ted Acid Hydrochl r Fl. Oz.,
Honey 15 min

an ADULT, or a c e of
one tablespoonful 4 time ies
e minimum dai ta
in B_1, twice that
rams of Niacinamide, 2 milli
B_6, 4 milligrams of Pantothenic A
ti s the minimum requirement for Iron,
that for Calcium and Phosphorus, and 90 n
grams of Manganese. (For women during pregnancy and nursing, 11 times the minimum requirement for Iron; ⅛ that for Calcium and Phosphorus.) —Continued ack—

THE LEBLANC CORPORATION
Lafayette, La., U. S.

HADACOL

TRADE MARK REG. U. S. PAT. OFF.

8 FLUID OUNCES

A Dietary Supplement

Recommended A[dult] Daily Intake of 4 Tablespoonfuls (2 Fl. Oz.) Contain the Following:

B_1 (Thiamin Hydrochloride)	5 mg.
B_2 (Riboflavin)	4 mg.
Niacinamide	40 mg.
B_6 (Pyridoxine)	2 mg.
Pantothenic Acid	4 mg.

Plus Iron, Manganese, Calcium, Phosphorus

Iron	6 mg.
Manganese	5 mg.
Calcium	250 mg.
Phosphorus	250 mg.

Ferrous Lactate, Ferric, Manganese and Calcium Glycerophosphates and Calcium Hypophosphite.

Alcohol 12% as a Preservative

Diluted Acid Hydrochloric per Fl. Oz., Honey 15 min.

For an ADULT, or a child over [illegible] of one tablespoonful 4 times daily after meals. This provides the minimum daily requirements of Vitamin B_1, twice that amount of Riboflavin, 40 milligrams of Niacinamide, 2 milligrams of Vitamin B_6, 4 milligrams of Pantothenic Acid, 5 times the minimum requirement for Iron, 250 mg. each that for Calcium and Phosphorus, and 90 milligrams of Manganese. (For women during pregnancy and nursing, 11 times the minimum requirement for Iron; ½ that for Calcium and Phosphorus.) —Continued on Back—

THE LEBLANC CORPORATION

Lafayette, La., U. S. A.

HADACOL

TRADE MARK REG. U. S. PAT. OFF.

8 FLUID OUNCES

A Dietary Supplement

Recommended A
ntake of 4 Tablespoon
(2 Fl. Oz
S

B_1 (Thiamin Hydr	mg.
(Riboflavin)	4 mg.
Niacinamide	40 mg.
B_6 (Pyridox	2 mg.
Pantothenic Ac	4 mg.

Plus ne

	6 mg.
Manganese	mg.
Calcium	mg.
Phosphorus	250 mg.

errous Lactate, ric, Mang and C
n Glycerophosph d um H o-
osphite.

Alcohol 12% as a
Diluted Acid Hydrochl er Fl. Oz.,
Honey, 15 min

For an ADULT, or a c e of
one tablespoonful 4 time ies
e minimum dai
min B_1, twice that
rams of Niacinamide, 2 milligr
B_6, 4 milligrams of Pantothenic A
ti s the minimum requirement for Iron,
that for Calcium and Phosphorus, and 90 m
grams of Manganese. (For women during pregnancy and nursing, 11 times the minimum requirement for Iron; ⅛ that for Calcium and Phosphorus.) —Continued on Back—

THE LEBLANC CORPORATION
Lafayette, La., U. S. A.

TO USE
DACOL
IRECTIONS
E WELL BEFORE USING
MEN (Adults) should take 1
mes a day
ers, 3 teaspoonfuls
years,
of water
may take
abel)
dose of 3
cc.) supplies
ary requirement
Vitamin B
5 milligrams of
Pantothenic Acid
equirement for Iron, ¼
nd Phosphorus, and 67.5
Manganese.
HILD 2 to 6 years, the dose of 2 tea
4 times a day (30 cc.) supplies 6
nimum requirement for Vitamin B
ns of Vitamin B, 20 milligrams of
1 milligram of Vitamin B, 2
bonic Acid, 1½ times the
r Iron, ¼ that for Calcium
and Phosphorus and 45 milligrams of Manga-
nese. NOT recommended for children under 2.
The need for Pyridoxine (B6), Pantothenic
Acid, and Manganese in human nutrition has
not been definitely established.
Manufac
LANC PORATION
afayette, La., U. S. A.

TO USE

DACOL

IRECTIONS

KE WELL BEFORE USING

OMEN (Adults) should take 1

mes a day.

ars, 3 teaspoonfuls

years, 2 teaspoon

of water after

may take it at

(abel)

dose of 3

cc.) supplies

ary requirement

Vitamin B_2, 30

5 milligrams of

Pantothenic Acid,

equirement for Iron, ¼

nd Phosphorus, and 67.5

Manganese.

HILD 2 to 6 years, the dose of 2 tea-

4 times a day (30 cc.) supplies 6

inimum requirement for Vitamin B_1,

ms of Vitamin B_2, 20 milligrams of

1 milligram of Vitamin B_6, 2

thenic Acid, 1½ times the minimum

nt for Iron, ¼ that for Calcium

and Phosphorus, and 45 milligrams of Manga-

nese. NOT recommended for children under 2.

The need for Pyridoxine (B6), Pantothenic Acid, and Manganese in human nutrition has not been definitely established.

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