Green Tea Guo

A rich source of phyto-antioxidants, including EGCG, the list of research-proven health benefits of Green Tea continues to grow.

Who can benefit from this supplement?

The easy answer is everyone. As a healthy beverage, just squirt one dropperful into a glass of hot or cold water. The powerful antioxidants will exert a protective effect against free radical damage. It is felt that free radicals contribute to cancer risk, aging, inflammation damage, cardiovascular damage, and immune system deterioration. In addition, green tea has been shown in numerous studies to assist in weight loss. The Phyto-Tech™ Green Tea Guo formulas contain Whole Green Tea Leaf and Green Tea Extract, standardized a 90% polyphenols, 50% EGCG. such that one dropper full has the same antioxidant content as 10 cups of regular green tea. In addition, the product is sweetened with natural stevia and the popular Chinese herb, Luo Han Guo. Luo Han Guo is considered a longevity booster, and is commonly used for numerous health problems in China. *Please note that one dropperful of Phyto-Tech™ Green Tea Guo contains less than 2 mg caffeine. A regular cup of coffee contains from 100 to 150 mg of caffeine. All Phyto-Tech™ Green Tea Guo preparations are alcohol free. One is naturally peach flavored*

1 fl oz ~ Regular Flavor Prod Code: 56944
2 fl oz ~ Regular Flavor Prod Code: 57098
1 fl oz ~ Peach Flavor Prod Code: 56998


Suggested Use:
Place 30 drops in 6 ounces of cold or hot water, as often as desired.

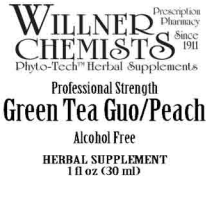
WARNING:
Do not take during pregnancy or while nursing. Keep out of the reach of children.

Shake well before using.

Manufactured in a FDA registered, GMP compliant, NSF Certified facility

Plant # K-0001604

Manufactured For:
Willner Chemists
New York, NY 10017
1-800-633-1106


WILLNER CHEMISTS Prescription Pharmacy Since 1911
Phyto-Tech™ Herbal Supplements

Professional Strength
Green Tea Guo/Peach

Alcohol Free

HERBAL SUPPLEMENT
1 fl oz (30 ml)


Supplement Facts
Serving Size 30 Drops (1 ml)
Servings Per Container 30

Amount Per Serving	% DV
Green Tea Leaf	170 mg*
Green Tea Extract (90% polyphenols, 50% EGCG)	100 mg*
Stevia Leaf Extract	10 mg*
Licorice Extract	

* Daily Value Not Established

OTHER INGREDIENTS:
Deionized Water, Vegetable Glycerin, Honey, Natural Flavors, Luo Han Guo

Guaranteed Potency


Suggested Use:
Place 30 drops in 6 ounces of cold or hot water, as often as desired.

WARNING:
Keep out of the reach of children.

Shake well before using.

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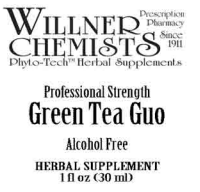
1-800-633-1106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Phyto-Tech™ Herbal Supplements

Professional Strength
Green Tea Guo

Alcohol Free

HERBAL SUPPLEMENT
1 fl oz (30 ml)


Supplement Facts
Serving Size 30 Drops (1 ml)
Servings Per Container 30

Amount Per Serving	*
Green Tea Leaf	170 mg
Green Tea Extract (90% polyphenols, 50% EGCG)	100 mg
Stevia Leaf Extract	10 mg

* Daily Value (DV) Not Established

OTHER INGREDIENTS: Deionized Water, Vegetable Glycerin, Honey, Luo Han Guo

Guaranteed Potency


Suggested Use:
Place 30 drops in 6 ounces of cold or hot water, as often as desired.

WARNING:
Keep out of the reach of children.

Shake well before using.

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New York, NY 10017
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WILLNER CHEMISTS Prescription Pharmacy Since 1911
Phyto-Tech™ Herbal Supplements

Professional Strength
Green Tea Guo

Alcohol Free

HERBAL SUPPLEMENT
2 fl oz (60 ml)


Supplement Facts
Serving Size 30 Drops (1 ml)
Servings Per Container 60

Amount Per Serving	*
Green Tea Leaf	170 mg
Green Tea Extract (90% polyphenols, 50% EGCG)	100 mg
Stevia Leaf Extract	10 mg

* Daily Value (DV) Not Established

OTHER INGREDIENTS: Deionized Water, Vegetable Glycerin, Honey, Luo Han Guo

Guaranteed Potency

Important Notice: The information given here is designed to help you make informed decisions about your health, and the proper use of dietary supplements. It is not intended as a substitute for medical advice, nor a subsitutue for any treatement that may have been prescribed by your doctor. If you have a medical problem, you should seek medical help. Prodcuts described herein are not intended to diagnose, treat, cure or mitigate disease. Specific medical conditions are mentioned only for information purposes--consult a physician.