


Fyre® is the premier, all-natural dietary supplement that supports your metabolism for optimal fat loss in a manner that is healthy and safe. Its effects are dramatic and noticeable. Fyre® contains nothing artificial, including ingredients, colors or additives.

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

Manufactured for:

**SG3, Inc.**  
PO Box 1715  
Cape Girardeau, MO 63702 USA  
(866) 333-SI03 (7403)  
www.syntrax.com  
Made in the USA

 Find us on facebook:  
facebook.com/officialsyntrax

Lot #:

Best By:



**SYNTRAX**®

All-Natural Thermogenic

**fyre**®  
Energy Stimulating



Dietary  
Supplement

**120**  
capsules

## Supplement Facts

Serving Size: 1–2 Capsule(s)  
Servings Per Container: 60–120

Amount Per Capsule	% Daily Value
<b>Fyre® Proprietary Formula</b>	505mg
Velvet Bean Extract (Standardized for 20% L-Dopa)	*
Coffee Bean Extract (Standardized for 99% Caffeine)	*
Green Tea Leaf Extract (Standardized for 80% Catechins and 60% EGCG)	*
Co <sup>l</sup> eus forskohlii Leaf Extract (Standardized for 20% Forskolin)	*
Barberry Bark Extract (Standardized for 60% Berberine)	*
Ginger Root Extract (Standardized for 20% Gingerols)	*
Bergenia Root Extract (Standardized for 99% Bergenin)	*
Quebracho blanco Bark Extract	*

\* Daily Value not established

**Other Ingredients:** Crystalline cellulose, porcine-free kosher gelatin, sodium stearyl fumarate, silicon dioxide, titanium dioxide.

**RECOMMENDATIONS:** As an adult dietary supplement, take 1–2 capsule(s) 30–60 minutes before meals one to three times daily. Do not use this product if you are pregnant or nursing. Consult a health care professional before using this product if you have heart disease, thyroid disease, diabetes, high blood pressure, psychiatric condition, or seizure disorder, or if you are using a monoamine oxidase inhibitor (MAOI), prescription drug, or other drug containing ephedrine, pseudoephedrine or phenylpropanolamine.