

DIRECTIONS:

To assess individual tolerance, for the first three days, start with one (1) caplet, taken with a glass of water two (2) times daily, approximately 30 to 60 minutes before your two main meals. For days 4 and beyond, follow the chart below. Do not exceed two (2) caplets in a 4-hour period and/or four (4) caplets in a 24-hour period. Do not take within 5 hours of bedtime.

For best results use *Hydroxycut*® for 60 days in conjunction with a calorie-reduced diet and regular exercise program. Consume 8 to 10 glasses of water per day. Read the entire label before use and follow directions.

Day 1 to Day 3 1 caplet, 2x daily

Day 4 & Beyond 2 caplets, 2x daily

#1 IN AMERICA - IT REALLY WORKS!

Thank you, America, for making *Hydroxycut*® America's #1 Selling Weight Loss Supplement Brand! Millions from coast to coast have chosen *Hydroxycut*® to help them reach their weight loss goals. Science, Quality and Purity have been the focus for *Hydroxycut*® for the past 20 years. The result is over 95 million bottles sold.♦ *Hydroxycut*® really works!

AMERICA'S #1 SELLING
WEIGHT LOSS SUPPLEMENT BRAND**

PRO CLINICAL
HYDROXYCUT®
LOSE WEIGHT

Advanced Weight Loss^{▲,1}
Boost Metabolism^{▲,2}
Increase Energy^{▲,2}



Dietary Supplement

72 Rapid Release
Caplets

Supplement Facts

Serving Size: 2 Rapid Release Caplets
Servings Per Container: 36

Amount Per Serving	% Daily Value
Calcium	145mg 15%
Hydroxycut® Blend	441mg †
Weight-Loss Plus Matrix	
Robusta coffee extract (as <i>C. canephora robusta</i>) (bean)	†
Standardized for 45% chlorogenic acids	
Papaya (as <i>Carica papaya</i>) (fruit)	†
Blackberry (as <i>Rubus fruticosus</i>) (fruit)	†
Saffron extract (as <i>Crocus sativus</i>) (stigma)	†
HydroxyBoost™+	
Caffeine anhydrous (1,3,7-trimethylxanthine)	†
Supplying 200mg of caffeine	
Maqui (as <i>Aristotelia chilensis</i>) (berry)	†
Amla extract (as <i>Phyllanthus emblica</i>) (fruit)	†

†Daily Value not established.

Other Ingredients: Microcrystalline Cellulose, Dicalcium Phosphate Dihydrate, Pre-gelatinized Starch, Stearic Acid, Coating (Titanium Dioxide, Polyethylene Glycol, Talc), Croscarmellose Sodium, Magnesium Stearate, Silicon Dioxide