Max Muscle Sports Nutrition introduces Java Red as our newest anti-obesity weight loss product based on the combined benefits of both Green Coffee Bean Extract (50% Chlorogenic Acid) and Raspberry Ketone. Java Red is the smart formula you want to use fat to transform your body into peak physique.

The Green Coffee Bean Extract in Java Red is 100% pure containing 50% Chlorogenic Acid and provides the weight loss properties of this extract. Recently published research shows that Green Coffee Bean Extract significantly lowers body weight, specifically body fat Raspberry Ketone is a naturally occurring phenolic compound

uniquely found in red raspberries and gives the fruit its aroma. Raspberry Ketone burns fat by altering beta-oxidation (the process of fat burning) in white adinosities (specific fat cells) As with any weight loss product, Java Red is

most effective when used in conjunction with a sensible and reduced caloric dief, exercise and behavior modification program.

KEEP OUT OF THE REACH OF CHILDREN STORE IN A COOL DRY PLACE AWAY FROM MOISTURE, SUNLIGHT AND EXCESS HEAT, ALWAYS KEEP TIGHTLY SEALED.





. Promotes Healthy Fat Loss Metabolism

DIETARY SUPPLEMENT

. Effective Appetite Control<sup>†</sup>



"Daily value not established.

Directions: As a dietary supplement, take one capsule in the morning 30 minutes before before dinner. Take with a full plass of water.

Amount Per Serving %DV\*

## Supplement Facts Serving Size: 1 Capsule Servings Per Container: 90

Green Coffee Bean Extract (50% Chlorogenic Acid), Raspberry Ketone (4-[4-hydroxyphenyl] butane-2-one) \*Percent Daily Values are based on a 2000 calorie diet.

Other Ingredients: Magnesium Stearate, Rice Powder, Gelatin Capsule.

ALLERGY INFORMATION: Manufactured in a cGMP facility that processes milk. egg, fish, Crustacean shellfish, tree nuts, wheat and soybeans. Contains no more than 16mg caffeine per serving.

WARNING: NOT FOR USE BY INDIVIDUALS LINDER THE AGE OF 18 YEARS. DO NOT USE IF PREGNANT OR NURSING. Consult a physician before starting any



