# If you're serious about performance and results, you need the ALL NEW MuscleTech® Performance Series!

- NO Proprietary Blends
   NO Underdosed Key Ingredients
   NO Banned Substances (WADA)

NO Hype

- NO Exceptions
- Just the Most Powerful Formulas Available

# The Most Powerful Creatine Musclebuilder Ever Developed

CELL-TECH is a scientifically engineered hardcore creatine formula designed for hardgainers who have trouble putting on size and strength. This patent-protected creatine formula contains core ingredients supported by over 30 research studies conducted over multiple decades. CELL-TECH is packed with powerful musclebuilding ingredients and is formulated to deliver:

### Faster Muscle Growth

Each two-scoop serving of CELL-TECH delivers 7 grams of HPLC-certified creatine monohydrate and 3 grams of creatine HCI. Subjects who consumed the amount of creatine and carbohydrates supplied during the CELL-TECH loading stage (see directions) gained, on average, 3.4 pounds of muscle in 7 days. Subjects taking creatine with juice gained only 0.8 pounds. ▲,1

### Increased Strength

In another study, subjects taking the amount of creatine and carbohydrates found in two scoops of CELL-TECH significantly increased their strength on the bench press, leg press and biceps curl. 4,2

## Enhanced Nutrient Transport

Each two-scoop serving of CELL-TECH includes 200mg of the powerful compound alpha lipoic acid (ALA). Research suggests that ALA helps improve the absorption of creatine and glucose into the muscle cell through specialized transporters.

### More Muscle Size and Fullness

CELL-TECH delivers a multi-stage combination of carbohydrates that forces a powerful insulin spike post-workout. This helps shuttle creatine and other nutrients into the muscle and rapidly replenishes glycogen stores, facilitating glycogen supercompensation and an intense muscle-expanding effect.

• No Cycling
A clinical study revealed that the use of CELL-TECH did not lead to the down regulation of creatine transporters.3 This allows athletes to continue to benefit from creatine use, instead of cycling on and off.

# Branched Chain and Cell-Volumizing Amino Acids In addition to its key musclebuilding ingredients, CELL-TECH

supplies the branched chain amino acids L-leucine, L-valine and L-isoleucine in a 2:1:1 ratio. Branched chain amino acids are free-form amino acids - singular molecules that are quickly digested and absorbed into the bloodstream. CELL-TECH also contains the amino acids taurine and alanine. These free-form amino acids are two of the most abundant amino acids in muscle and aid in cell volumization.

## Get More for Your Money

Unlike the competition, Performance Series products contain superior key ingredients in clinically dosed amounts that are fully disclosed so you know exactly what you are paying for.

### **Best-In-Class Taste**

Every flavor of CELL-TECH won in head-to-head third-party taste tests against leading competitors.







MUSCLETECH

PERFORMANCESERIES

# 

HARDGAINER CREATINE FORMULA

**INCREASE MUSCLE** SIZE & STRENGTH\*

MAXIMIZE MUSCLE CREATINE A

FORMULATED FOR

HARDGAINERS

**ORANGE** 

DIETARY SUPPLEMENT NET WT. 6.0 LBS. (2.7 kg)

## **Supplement Facts**

Serving Size: 1 Scoop (49g)

Servings Per Container: Approx. 56

Amount Per	1 Scoop	% Daily Value	2 Scoops	% Daily Value
Calories	180		370	
Total Carbohydrate	38g	13%*	75g	25%*
Sugar	15g	+	29g	+
Vitamin C (as ascorbic acid)	125mg	208%	250mg	417%
Vitamin B6 (as pyridoxine hydrochloride)	5.25mg	263%	10.5mg	525%
Vitamin B12 (as cyanocobalamin)	0.2mcg	3%	0.4mcg	7%
Calcium	45mg	5%	90mg	9%
Magnesium (as magnesium oxide)	32.5mg	8%	65mg	17%
Sodium	35mg	1%	70mg	3%
Potassium (as dipotassium phosphate)	24.8mg	1%	49.5mg	2%
Muscle Growth and Strength Matrix				
Creatine monohydrate	3.5g	†	7g	t
Creatine HCI	1.5g	Ť	3g	Ť
Cell-Volumizing Amino Acid Matrix		·		
Taurine	1g	+	2g	t
L-alanine	500mg	+	1g	+
BCAA Matrix	1920			- 3
L-leucine	500mg	+	1g	t
L-valine	250mg	+	500mg	İ
L-isoleucine	250mg	†	500mg	†
Lipoic-Tech™				

\*Percent Daily Values are based on a 2,000 calorie diet.

Alpha lipoic acid (supplying R-ALA)

†Daily Value not established

ITHER INGREDIENTS: MULTI-STAGE CARB BLEND (GLUCOSE POLYMERS, DEXTROSE, MODCARB™ [OAT BRAN MARANTH, QUINOA, BUCKWHEAT, MILLET, CHIAJ, WAXY MAIZE (CORN STARCH), CLUSTER DEXTRIN), NATURAL AND ARTIFICIAL FLAVORS, CITRIC ACID, DICALCIUM PHOSPHATE, CALCIUM SILICATE, DIPOTASSIUM PHOSPHATE, SALT, ACESULFAME-POTASSIUM, SUCRALOSE, FD&C YELLOW NO. 6, FD&C YELLOW NO. 5, **PROCESSED IN A FACILITY THAT** 

DIRECTIONS: Take 1 scoop of CELL-TECH with 6 oz. of water immediately following your workout. If you're not training that day, have your serving in the morning when you wake up.

FOR BETTER RESULTS: Take 2 scoops of CELL-TECH with 12 oz. of water immediately following your workout. If you're not training that day, take 2 scoops in the morning when you wake up.

FOR BEST RESULTS: For the first 7 days (loading stage): Take 2 scoops of CELL-TECH with 12 oz. of water in the morning when you wake up and 2 scoops with 12 oz. of water immediately after your workout. If you're not training that day, take 2 scoops with 12 oz. of water in the morning when you wake up and 2 scoops with 12 oz. of water later in the day. Maintenance stage: Take 2 scoops of CELL-TECH with 12 oz. of water immediately following your workout. If you're not training that day, take 2 scoops with 12 oz. of water in the

state of hydration during use.

• Do not use if you suffer from diabetes or if you are

prone to hyperglycemia or hypoglycemia.

If you experience a skin rash or other allergic reaction discontinue use and consult a medical doctor.

## • KEEP OUT OF REACH OF CHILDREN.

settling may occur. Shake container before use.

MODCARB™ is a trademark of VDF FutureCeuticals, I MODCARB™ is manufatured under US patent #6,060,5 used under license from VDF FutureCeuticals, Inc.

rotected by U.S. patents #5,968,900, #6,136,33

WARNING:

■ As with all creatine products, maintain an adequate

Administration. This product is not intended to diagnose, treat, cure, or action of budgeties division upon the food and Drug.



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1. Kalman et al., 2000. Medicine & Science in Sports & Exercise. 32(5):562(S136). [Abstract]

Tarnopolsky et al., 2001. Medicine & Science in Sports & Exercise. 33(12):2044-52.
 Parise et al., 2000. Canadian Journal of Applied Physiology. 25(5):396. [Abstract]