

ADVANCED CELL FORCE



RECHARGE YOUR ENERGY AT A CELLULAR LEVEL[†]

Introduction

Advanced Cell Force™ is a groundbreaking supplement designed to support energy production at the deepest cellular level. This science-driven formula optimizes mitochondrial health, the very foundation of your body's ability to generate energy.

By enhancing ATP (adenosine triphosphate) output and protecting cells from oxidative stress, Advanced Cell Force™ delivers sustained energy, mental clarity, and better physical performance, without the crash.

Whether you're experiencing daily fatigue or simply want to feel more energized and resilient, Advanced Cell Force™ gives your cells the nutrients they need to thrive.

Scientifically Formulated for Cellular Energy Support

1) Mitochondrial Energy Production

ATP is the energy currency of your body, produced by mitochondria in every single cell. As we age, or in times of stress or illness, mitochondrial function can decline, resulting in fatigue, slower recovery, reduced mental sharpness, and overall vitality. Advanced Cell Force™ contains four key ingredients: Creatine Monohydrate, Citrulline Malate, Trimethylglycine (TMG), and Taurine, clinically dosed to support mitochondrial ATP production.

2) Antioxidant Cellular Defense

Mitochondria are highly sensitive to oxidative damage. Over time, free radicals can disrupt their function, slowing energy production and contributing to aging and inflammation. Advanced Cell Force™ includes antioxidant-supportive nutrients Taurine and Trimethylglycine (TMG) to help neutralize free radicals and reduce oxidative stress. This supports mitochondrial

health, helps protect cells, repair damage, and maintain long-term energy and vitality.

3) Oxygen Utilization & Nitric Oxide Support

Cellular energy also depends on oxygen delivery and utilization. To maximize endurance and circulation, Advanced Cell Force™ includes clinically dosed Citrulline Malate, known for its ability to enhance nitric oxide levels, improve blood flow, and increase oxygen to your muscles and brain.

This results in better stamina, improved focus, and faster recovery, naturally and sustainably.

Key Ingredients

Creatine Monohydrate (5g)

One of the most well-researched and effective energy-boosting ingredients, creatine enhances ATP production within muscle cells, supporting strength, endurance, and recovery. It's also gaining recognition for its cognitive benefits, including improved memory and processing speed, and for supporting cellular longevity.

Citrulline Malate (8g)

A powerful amino acid compound, citrulline malate boosts ATP production and nitric oxide levels, enhancing circulation and oxygen delivery. This results in better endurance, improved recovery, greater mental energy and enhanced workout performance.

Trimethylglycine (TMG) (2g)

TMG helps lower homocysteine levels and reduce oxidative stress, promoting cardiovascular health and supporting energy production. It also contributes to NAD+ production, a critical factor in cellular energy and anti-aging pathways.

Taurine (2g)

Known for its antioxidant properties, taurine supports mitochondrial function, regulates calcium levels, and reduces oxidative stress. It helps maintain energy production at the cellular level, especially during physical exertion, while also supporting neuroprotection and healthy brain aging.

Activate Your Body's Natural Power

Dr. Stephen Cabral, Board Certified Doctor of Naturopathy, formulated Advanced Cell Force™ to

provide comprehensive support for mitochondrial health, cellular energy production, and healthy aging. By combining advanced nutritional science with clean, clinically dosed ingredients, this formula helps activate the body's natural energy systems without stimulants or sugar.

Whether you're pushing your physical limits or simply need more daily energy, Advanced Cell Force™ works with your body to fuel both immediate and long-term vitality from the inside out.

SUGGESTED USE:

Mix 2 scoops with water, your favorite smoothie, or beverage of choice once per day, or as directed by your healthcare professional.

















Good Manufacturin Practices

Supplement Facts

% DV

<1%* † †

+

2.5 g

Serving Size 2 Scoops (19.9 g) Servings Per Container 30

Trimethylglycine

	Amount Per Serving
Calories	35
Total Carbohydrate	<1 g
Creatine monohydrate	5 g
L-Citrulline Malate 2:1	8 g

Taurine 2 g †

*Percent Daily Values (DV) are based on a 2000 calorie diet.
†Daily Value (DV) not established.

Other ingredients: Organic natural mixed berry flavor with other natural flavors, organic rebaudioside A, silica, and beet root (for color).

SCIENTIFIC REFERENCES

Kerksick CM, Wilborn CD, Campbell WI, Harvey TM, Marcello BM, Roberts MD, Parker AG, Byars AG, Greenwood LD, Almada AL, Kreider RB, Greenwood M. J Strength Cond Res. 2009 Dec;23(9):2673-82.

Juhász I, Györe I, Csende Z, Rácz L, Tihanyi J. Acta Physiol Hung. 2009 Sep;96(3):325-36.

Volek JS, Kraemer WJ, Bush JA, Boetes M, Incledon T, Clark KL, Lynch JM. J Am Diet Assoc. 1997 Jul;97(7):765-70.

Volek JS, Ratamess NA, Rubin MR, Gómez AL, French DN, McGuigan MM, Scheett TP, Sharman MJ, Häkkinen K, Kraemer WJ. Eur J Appl Physiol. 2004 May;91(5-6):628-37.

Bemben MG, Bemben DA, Loftiss DD, Knehans AW. Med Sci Sports Exerc. 2001 Oct;33(10):1667-73.

del Favero S, Roschel H, Artioli G, Ugrinowitsch C, Tricoli V, Costa A, Barroso R, Negrelli AL, Otaduy MC, da Costa Leite C, Lancha-Junior AH, Gualano B. Amino Acids. 2012 Jun;42(6):2299-305.

Hoffman JR, Ratamess NA, Kang J, Gonzalez AM, Beller NA, Craig SA. J Strength Cond Res. 2011 Aug;25(8):2235-41.

Trepanowski JF, Farney TM, McCarthy CG, Schilling BK, Craig SA, Bloomer RJ. J Strength Cond Res. 2011 Dec;25(12):3461-71.

Cholewa JM, Wyszczelska-Rokiel M, Glowacki R, Jakubowski H, Matthews T, Wood R, Craig SA, Paolone V. J Int Soc Sports Nutr. 2013 Aug 22;10(1):39.

Machek SB, Harris DR, Zawieja EE, Heileson JL, Wilburn DT, Radziejewska A, Chmurzynska A, Cholewa JM, Willoughby DS. Nutrients. 2022 Nov 27;14(23):5040.

Buzdağlı Y, Eyipinar CD, Öget F, Şıktar E, Forbes SC, Tekin A. Biol Sport. 2023 Jul;40(3):741-751. doi: 10.5114/biolsport.2023.119990.

Waldron M, Patterson SD, Jeffries O. Amino Acids. 2019 Nov;51(10-12):1433-1441. doi: 10.1007/s00726-019-02775-6.

Page LK, Jeffries O, Waldron M. Eur J Sport Sci. 2019 Sep;19(8):1101-1109. Galan BS, Carvalho FG, Santos PC, Gobbi RB, Kalva-Filho CA, Papoti M, da Silva AS, Freitas EC. J Sports Med Phys Fitness. 2018 Sep;58(9):1318-1324.

Balshaw TG, Bampouras TM, Barry TJ, Sparks SA. Amino Acids. 2013 Feb:44(2):555-61.

Rutherford JA, Spriet LL, Stellingwerff T. Int J Sport Nutr Exerc Metab. 2010 Aug;20(4):322-9.

Rhim HC, Kim SJ, Park J, Jang KM. J Sport Health Sci. 2020 Dec;9(6):553-561. Martínez-Sánchez A, Alacid F, Rubio-Arias JA, Fernández-Lobato B,

Ramos-Campo DJ, Aguayo E. J Agric Food Chem. 2017 Jun 7;65(22):4395-4404. Cutrufello PT, Gadomski SJ, Zavorsky GS. J Sports Sci. 2015;33(14):1459-66.

Pérez-Guisado J, Jakeman PM. J Strength Cond Res. 2010 May;24(5):1215-22.

Rhim HC, Kim SJ, Park J, Jang KM. J Sport Health Sci. 2020 Dec;9(6):553-561.

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.