



origin™

What It Is

Origin provides a rich source of protein, but it also includes a powerful blend of essential vitamins and minerals. With Vitamin E, Potassium, Calcium, Magnesium, Zinc and Manganese.

How It Works

Origin will help boost your energy and keep you feeling alert throughout the day. No more mid-afternoon slumps or cravings for unhealthy snacks - Amare Origin will help keep you feeling satisfied and energized between meals.

Origin is a plant-based protein supplement containing 23 grams of protein per serving and essential vitamins and minerals including magnesium, calcium, zinc, and vitamin E. Protein contributes to the growth and maintenance of muscle mass, and magnesium and calcium support normal muscle function.

Why You'll Love It

What sets Origin apart from other protein supplements on the market is its exclusive vegan formula. Made with only the highest quality plant-based ingredients, this supplement is good for your body. Say goodbye to animal-based proteins and hello to a creamy and delicious vegan protein blend that will satisfy your taste buds and help nourish your body.

***DISCLAIMER:** Food supplements should not be used as a substitute for a varied and balanced diet and a healthy lifestyle. Amare Global products are not intended to diagnose, treat, cure, or prevent any disease or medical condition. Please store your Amare products in a place out of reach of children. This product is suitable for individuals aged 12 years and older.

****The statements provided here are valid if the relevant vitamins and minerals are present in the supplement in the amounts specified by the regulations.**

EU-ENG Amare Origin Chocolate – amare.com

Key Features



MCT



Vegan &
Vegetarian



Gluten Free



Lactose Free



Prebiotic



Soy Free



Tree Nuts or
Peanuts Free

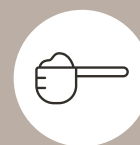


Other Allergens

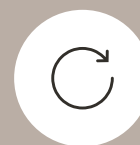
Pumpkin Seed
Protein Powder
Fava Bean
Protein Powder



Flavor
Chocolate



Servings
14



Daily Dosage
3 Scoops

How To Use

Put 3 scoops in the shaker and add 300 ml of cold water. Mix well (shaking the shaker) and drink. Each pack contains approximately 14 servings. 1 Pack approximately 616 grams = 14 servings (1 serving = 3 scoops = 44 g). Suitable for individuals aged 12 years and older. Do not exceed the recommended daily dose.



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The SCIENCE of Amare Origin

100% vegan shake sourced from superior quality plant proteins. Origin contains 22 grams of protein per serving and the nutrients your body might need. Enjoy a delicious and creamy shake, and fuel your body with the protein it craves to live the active life you love.



NUTRITIONAL INFORMATION

Serving Size: 44 g (3 scoops) / Servings per Pack: 14

	Amount per 100g	Amount per serving	%RI*
Energy	1,560 kJ 370 kcal	687 kJ 163 kcal	–
Fat	6.5 g	2.9 g	–
Of which Saturates	2.2 g	1 g	–
Carbohydrates	23 g	10 g	–
Of which sugar	11.1 g	4.9 g	–
Fibre	5.8 g	2.6 g	–
Protein	52 g	23 g	–
Salt	2.5 g	1.1 g	–
Vitamin E	28.4 mg a-TE	12.5 mg a-TE	104 %
Potassium	502.3 mg	221 mg	11 %
Calcium	481.8 mg	212 mg	26 %
Magnesium	218.2 mg	96 mg	25 %
Zinc	13.6 mg	6 mg	60 %
Manganese	3.5 mg	1.5 mg	75 %

*%RI = Reference Intake per serving

*Calcium and Magnesium contribute to normal energy-yielding metabolism.

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Ingredients



Apple Pectin



Organic Sugar Cane



Pink Himalayan Salt



Flaxseed



Cocoa Powder



Fava Bean Protein



MCT Coconut Oil



Pumpkin Seed Protein



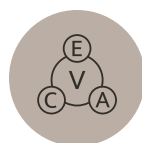
Sunflower Oil



Pea Protein

Pea Protein Isolate (55%), Cane Sugar, Reduced Fat Cocoa powder, Flavouring (Chocolate), Oligofructose Soluble Fibre Powder (6%), L-Citrulline, Medium Chain Triglycerides (MCT, 2%), Sunflower Oil Powder, Calcium (Di Calcium Phosphate), Pink Himalayan Salt, Potassium (Potassium Chloride), Thickener (Xanthan Gum), Magnesium (Magnesium Oxide), Acidity Regulator (Sodium Citrate), Milled Flaxseed Powder, Pumpkin Seed Protein Powder, Thickener (Apple Pectin Powder), Zinc (Zinc Bisglycinate), Emulsifier (Sunflower Lecithin), Vitamin E (D-Alpha Tocopheryl Acetate), Fava Bean Protein Powder, Manganese (Manganese Sulphate Monohydrate)

Vitamins and Minerals



Vitamin E
Potassium
Calcium

Magnesium
Zinc
Manganese

origin™

Key Benefits



Muscles

Protein contributes to a growth in muscle mass.
Protein contributes to the maintenance of muscle mass.
Potassium, Magnesium and Calcium contribute to normal muscle function.



Bones

Protein, Zinc, Magnesium and Manganese contribute to the maintenance of normal bones.
Calcium is needed for the maintenance of normal bones.



Immune System

Vitamin E contributes to the protection of cells from oxidative stress.
Zinc contributes to the normal function of the immune system.



Nervous System

Potassium and Magnesium contribute to normal functioning of the nervous system.
Calcium contributes to normal neurotransmission.
Magnesium contributes to a reduction of tiredness and fatigue.
Magnesium contributes to electrolyte balance.
Zinc and Manganese contribute to the protection of cells from oxidative stress.



Blood

Potassium contributes to the maintenance of normal blood pressure.
Calcium contributes to normal blood clotting.



Metabolism

Calcium, Magnesium and Manganese contribute to normal energy-yielding metabolism.
Calcium contributes to the normal function of digestive enzymes.
Zinc contributes to normal acid-base metabolism.
Zinc contributes to normal carbohydrate metabolism.
Zinc contributes to normal macronutrient metabolism.
Zinc contributes to normal metabolism of fatty acids.
Zinc contributes to normal metabolism of vitamin A.



Cells

Calcium has a role in the process of cell division and specialisation.
Zinc contributes to normal DNA synthesis.



Teeth

Calcium is needed for the maintenance of normal teeth.
Magnesium contributes to the maintenance of normal teeth.

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Key Benefits



Fertility/ Reproduction

Zinc contributes to normal fertility and reproduction.



Hair

Zinc contributes to the maintenance of normal hair.



Nails

Zinc contributes to the maintenance of normal nails.



Skin

Zinc contributes to the maintenance of normal skin.

Manganese contributes to the normal formation of connective tissue.



Hormones

Zinc contributes to the maintenance of normal testosterone levels in the blood.



Vision

Zinc contributes to the maintenance of normal vision.



Brain Function

Magnesium contributes to normal psychological function.

Zinc contributes to normal cognitive function.



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