

Supplement Facts

Chocolate Meal Replacement: 735 grams total, 35 grams per serving  
21 servings per container

Amount per Serving			%DV	Amount per Serving			%DV	Amount per Serving			%DV
Calories	114			Vitamin B-6 (pyridoxine hcl)	.7mg	35%		Molybdenum	32mcg	45%	
Calories from fat	26			Folic Acid	160mcg	40%		Potassium	130mg	6%	
Total Fat	4g			Vitamin B12 (as Cyanocobalamin)	3mcg	45%		Phosphorous	162mg	25%	
Saturated Fat	<1g			Biotin	115mcg	40%		Alanine	600mg		
Trans Fat	0g			Pantothenic Acid (from calcium pantotheinate)	4mg	40%		Arginine	474mg		
Cholesterol	27mg			Calcium (as calcium carbonate and di-calcium phosphate)	205mg	20%		Aspartic Acid	1392mg		
Sodium	157mg			Iron	305mcg	2%		Cysteine	348mg		
Potassium	131mg			Iodine	15mcg	10%		Glutamic Acid	2808mg		
Total Carbohydrates	3g			Magnesium (as magnesium oxide)	84mg	25%		Glycine	300mg		
Dietary Fiber	<1g			Zinc (as zinc oxide)	6mg	40%		Histidine	348mg		
Sugars	<1g			Selenium (as selenium amino acid chelate)	34mcg	50%		Isoleucine	840mg		
Protein	22grams			Copper (as copper amino acid chelate)	900mcg	45%		Leucine	161mg		
Vitamin A (beta carotene)	1750IU	35%		Manganese (as manganese gluconate)	.8mg	40%		Lysine	1296mg		
Vitamin C (as ascorbic acid)	21mg	35%		Chromium (as chromium picolinate)	50mcg	40%		Methionine	414mg		
Vitamin D (as cholecalciferol)	140IU	35%						Phenylalanine	600mg		
Vitamin E (as d-alpha tocopheryl succinate)	8 iu	30%						Proline	828mg		
Thiamine	.52mg	35%						Serine	888mg		
Riboflavin	.59mg	35%						Threonine	774mg		
Niacin (as niacinamide)	7mg	35%						Tryptophan	192mg		
								Tyrosine	618mg		
								Valine	888mg		

\*Daily Value not established

**Ingredients:** Whey protein, milk protein concentrate, calcium caseinate, sunflower oil, milk chocolate flavor, lecithin, cocoa powder, maltodextrin, xanthan gum, stevia extract, spray dried egg white solids, inulin, calcium carbonate, magnesium oxide, calcium phosphate, ascorbic acid, copper amino acid chelate, manganese gluconate, niacinamide, zinc oxide, beta carotene, selenium amino acid chelate, choline bitartrate, green tea extract 50%, Vitamin E tocopheryl succinate, pantothenic acid, Vitamin D, Biotin, Vitamin B6 (pyridoxine), Vitamin B2 (riboflavin), Vitamin B1 (thiamine), chromium amino acid chelate, tribulus terrestris extract 40%, sterofen, folic acid, molybdenum amino acid chelate, Vitamin B12 (a cyanocobalamin).

Supplement Facts

Vanilla Meal Replacement: 715 grams total, 34 grams per serving  
21 servings per container

Amount per Serving		%DV	Amount per Serving		%DV	Amount per Serving		%DV
Calories	136		Niacin	7mg	35%	Molybdenum	32mcg	45%
Calories from fat	23		Vitamin B-6 (pyridoxine hcl)	.7mg	35%	Potassium	120mg	5%
Total Fat	2g		Folic Acid	160mcg	40%	Phosphorous	107mg	15%
Saturated Fat	<1g		Vitamin B12 (as Cyanocobalamin)	3mcg	45%	Alanine	768mg	
Trans Fat	0g		Biotin	115mcg	40%	Arginine	696mg	
Cholesterol	28mg		Pantothenic Acid (from calcium pantothenate)	4mg	40%	Aspartic Acid	1752mg	
Sodium	157mg		Calcium	248mg	25%	Cysteine	252mg	
Potassium	121mg		(as calcium carbonate and di-calcium phosphate)			Glutamic Acid	4032mg	
Total Carbohydrates	6g		Iron	145mcg	<1%	Glycine	408mg	
Dietary Fiber	<1g		Iodine	15mcg	10%	Histidine	528mg	
Sugars	<1g		Magnesium (as magnesium oxide)	84mg	25%	Isoleucine	1128mg	
Other Carbohydrates	3g		Zinc (as zinc oxide)	6mg	40%	Leucine	2100mg	
Protein	22grams		Selenium (as selenium amino acid chelate)	34mcg	50%	Lysine	1728mg	
Vitamin A (beta carotene)	1750IU	35%	Copper (as copper amino acid chelate)	900mcg	45%	Methionine	600mg	
Vitamin C (as ascorbic acid)	21mg	35%	Manganese (as manganese gluconate)	.8mg	40%	Phenylalanine	888mg	
Vitamin D (as cholecalciferol)	140IU	35%	Chromium (as chromium picolinate)	55mcg	45%	Proline	888mg	
Vitamin E (as d-alpha tocopheryl succinate)	8 iu	30%			Serine	1228mg		
Thiamine	.52mg	35%			Threonine	1020mg		
Riboflavin	.59mg	35%			Tryptophan	228mg		
					Tyrosine	948mg		
					Valine	128mg		

\*Daily Value not established

**Ingredients:** Whey protein, calcium caseinate, sunflower oil, maltodextrin, lecithin, french vanilla flavor, xanthan gum, milk protein concentrate, spray dried egg white solids, vanilla flavor, inulin, stevia extract, calcium carbonate, magnesium oxide, dicalcium phosphate, ascorbic acid, beta carotene, copper amino acid chelate, manganese gluconate, niacinamide, zinc oxide, selenium amino acid chelate, choline bitartrate, green tea extract 50%, Vitamin E tocopheryl succinate, pantothenic acid (from calcium pantothenate), Vitamin D (as cholecalciferol), Biotin, Vitamin B6 (pyridoxine), Vitamin B2 (riboflavin), Vitamin B1 (thiamine), chromium amino acid chelate, tribulus terrestris extract 40%, sterofen, folic acid, molybdenum amino acid chelate, Vitamin B12 (as cyanocobalamin).

Directions

Step 1: Pour 8-12 ounces of cold water or milk into a shaker cup or your ZoiVi blender bottle.  
Step 2: Add 2 scoops of your ZoiVi O.N.E. shake.  
Step 3: Blend or shake very well for 30 seconds.

Contains: Milk and egg.

Storage: Keep tightly sealed in a cool, dry place away from moisture, sunlight and excessive heat.

Not for use by children under 12 years of age.

**NO** Yeast, Wheat, Sugar, Salt, Soy, Fish,  
Animal Derivatives, Preservatives,  
Artificial Colors or Flavors Added.

GMO-Free | Gluten-Free

Kosher - Halal - Certified Ingredients

Consult your physician prior to use if pregnant or nursing.

Manufactured exclusively for:



ZoiVi International  
All Rights Reserved

customercare@zoivi.com

888.YES.ZOIVI

888.937.9648

www.zoivi.com



Feed Your Body

**O.N.E.**<sup>TM</sup>  
A Natural Premium Life Product

This product is manufactured in a GMP-compliant facility regulated by the FDA.

These statements have not been evaluated by the Food & Drug Administration.  
This product is not intended to diagnose, treat, cure, or prevent any disease.



## *Feed your body, feed your life!*

Have you ever missed a meal because you are always on the go? The ZoiVi O.N.E. meal replacement shake is the perfect way to keep your body nourished and well fed. Great for replacing a meal when you on the go. Add it to your daily snack list to supplement your energy, with enough proteins, vitamins and minerals packed in for an effective gym workout!

## *O.N.E. is what you crave*

The saying you are what you eat has taken on an entirely new meaning with the O.N.E. While many have tried different diets, changing habits, avoiding foods, calorie control, or just plain eating less, the most common issue they experience is the difficulty in doing it. It's easy to say "I am going to eat less so I can get the body I want", but when your body says otherwise, now it becomes a fight of the greater will! The O.N.E. meal replacement shake makes it simple to achieve the results you want, the body you want, while giving the body what it craves: nourishment!

## *Shape your body*

Finally, a meal shake designed to shape it while you make it! The unique proprietary lean muscle blend promotes your body's ability to build lean muscle with light routines. Losing muscle weight is never a good thing, as a matter of fact it is something you should completely avoid! The O.N.E. meal replacement shake ensures your body can retain a healthy shape through proper nutrition and low calorie count so you can focus on achieving the body you have always wanted.

Since muscle is heavier and more dense than fat, while there may be a decrease in weight, the most important aspect of using the O.N.E. as a supplement is the firming of the muscles, tone of the body, and fit of the clothing.

## *Pure form ingredients for maximum results*

What makes O.N.E. so different from other shakes out there? The ingredients and the blend. While many other shakes on the market often use vegetable protein or soy protein because it is more affordable and readily available, the O.N.E. utilizes a unique blend of proteins for maximum usability and absorbency. Vegetable proteins are incomplete, soy protein can raise breast cancer risks, cause complications with thyroids, or even trigger gout in some individuals. The main protein source in O.N.E. is the fastest-absorbing source of protein: whey. According to Dr. Helen Kollias, Ph.D., in her research review Protein Supplements -- Are you absorbing

them? whey protein is absorbed at a rate of 8 to 10 g per hour. Casein protein is absorbed and assimilated at a slower rate. For example, your body could absorb up to 15g of whey per shake, and the digestion/absorption process would take approximately one hour. Consuming high quality dietary protein such as egg protein immediately after working out will help your muscles recover faster. The benefit of egg protein over other sources of protein is how fast the body can absorb it. To measure the quality of a protein, people often use a scale called the biological value, or BV, scale. On a scale of 100, the biological value of egg protein, or the measure of how fast the body can absorb and use it, is a perfect 100.



So when considering a completely balanced protein shake, the O.N.E. allows for protein and nutrition to be correctly balanced. Protein that is not absorbed is released from the body, stored as fat or converted to carbohydrates and used as energy. To maximize and increase the absorption rate, you would need enzymes, which are included in the complete blend of your O.N.E. meal shake! According to the Centers for Disease Control and Prevention, adults require between 49 g and 56 g of protein per day. The O.N.E. meal replacement allows you to maximize the proper intake of not only the necessary proteins, but also the additional nutrients your body needs for peak performance. Enjoy O.N.E. today in French Chocolate or Wild Vanilla!



The size of 1 lb of muscle vs the size of 1 lb of fat

## *Science behind nature*

The synergistic ingredients of the ZoiVi Burn allows for maximum results, especially when combined with the ZoiVi DTX, ZoiVi Burn, and ZoiVi EMZ.

## *Over 40 high impact essential vitamins and minerals*

More than just a shake, the O.N.E. meal replacement provides the necessary nutrients found in a complete meal. Due to the overturned soils and genetically modified foods of today, we find our bodies lacking vitamins and minerals. Compared to the foods of 20 years ago, our daily intake of vitamins are less than half of what it used to be. The ZoiVi O.N.E. compensates with the pure form of every ingredient to be found.

## *More nutrition in O.N.E. two minute shake*

To get the same nutritional benefits from a meal that you would have in a O.N.E. meal replacement shake, you would have to consume approximately twenty pounds of food, which equals over 8000 calories, and costs approximately \$100.

## *Lean muscle formula*

A unique blend of Inulin chicory root extract, Saponins from fenugreek seed extract, tribulus terrestris leaf extract, to promote stamina and support muscle development.

## *Energy on the go*

The Camellia sinensis catechins including EGCG (Green Tea Polyphenols) contains anti-oxidants for energy production and increased metabolic functions.

## *Glycemic Control*

The O.N.E. meal replacement shake is blended to support the body's ability to sustain energy and a balanced diet, without all of the "extra baggage" that comes with the processed foods we find today.

## *Supporting enzymatic activity*

Enzymes are what help the body in transporting nutrients, and are a necessity to the proper distribution of nutrition. The body's ability to produce enzymes declines with age, and supplementation becomes an important part of a healthy system. The ZoiVi O.N.E. is blended with a unique enzyme blend so it provides not only the nutrition needed, but the delivery of those nutrients for use by the body.