



SHAKE VIGOROUSLY

Suggested Use: Take one (1) tablespoon with food,
or as directed by your health care practitioner.
Keep out of reach of children in a cool, dry place.

Supplement Facts	
Serving Size = One (1) tablespoon (15 ml)	
Servings Per Container = 64	
Amount Per Serving % Daily Value*	
Calories	0
Total Carbohydrate	0 g 0%
Sodium	1 mg <1%
Potassium	18 mg <1%
Organic Apple Cider Vinegar	15 g

* % Daily Value is based on a 2000 calorie diet.

Other Ingredients: None

This product is produced in a facility that also makes products containing milk, eggs, fish, crustacean shellfish, tree nuts, peanuts, and soy.

Refrigeration not required.
Natural product, may vary in taste and color.
Food supplements should not be used as a substitute for a varied diet.

† Each batch is tested for pH assurance at 5% acidity.

294 Anna St., Watsonville, CA 95076
In case of adverse event: 855-865-2855
Certified Organic by CCOF



Certified Organic Apple Cider Vinegar

with the mother

† pH assured

Food/Dietary Supplement

†† Naturally Preserved for Optimal Quality

SHAKE VIGOROUSLY

32 fl oz.

946 g/946 ml

Refrigeration not required



Our Organic Apple Cider Vinegar

We test every batch of our Organic Apple Cider Vinegar to ensure a proper acidity/alkalinity (pH) balance. VitaBulk does not simply test for color and taste, we take our efforts a step further to ensure a consistent product that performs exceptionally to the end of its shelf life. This pH assured level makes our Organic Apple Cider Vinegar ideal for use as a catalyst agent for inorganic minerals.

Our Organic Apple Cider Vinegar appears cloudy in nature and will form the mother of vinegar over time. The suspended particles are a natural part of our delicate Organic Apple Cider Vinegar. Vigorous shaking will disperse most of these suspended particles.

†† Our packaging starts with a black HDPE bottle, free of bisphenol A (BPA), that protects the apple cider vinegar from damaging oxygen and ultra-violet light. The Organic Apple Cider Vinegar is further protected by flushing with inert nitrogen gas and an inner and outer tamper evident seal.

