



INSURING THE  
SAFETY OF  
OUR FOOD



## FOOD SAFETY BULLETIN

### Food Supplements

Food supplements are concentrated sources of nutrients or other substances with a nutritional or physiological effect such as vitamins, minerals, amino acids, fatty acids, enzymes, probiotics, various plants and herbal extracts. Dietary supplements are products designed to augment your daily intake of nutrients, including vitamins and minerals. Many are safe and offer significant health benefits, but there are some that pose health risks, especially if overused. In the USA, food supplements are regulated by the Food and Drug Administration (FDA) under the Federal Food Drugs & Cosmetic Act (FD&C Act). In the EU food supplements are regulated by the European Food Safety Authority (EFSA).

ADPEN can analyze your products and provide Certificate of Analyses (COA) that are acceptable to your clients of Amazon for product sales in their website. We can ensure the safety and quality of your raw materials and finished products by providing the Best testing services available worldwide.

Below is a list of most popular supplement analyses that we offer. ADPEN also provides analyses of contaminants in food supplements.

#### Value Proposition

ADPEN is a leading provider of analytical testing services, offering solutions to facilitate global food trade and improve the safety of the supply chain. ADPEN will provide analytical testing services to:

- ◊ Help our clients mitigate risks and make business operations more sustainable.
- ◊ Verify food and beverage products are in full compliance with label claims.
- ◊ Ensure the highest level of quality and safety you demand in your product and supply chain.

#### List of vitamins and minerals analyses:

Vitamin A	Vitamin B12	Zinc
Vitamin D	Biotin	Manganese
Vitamin E	Vitamin C	Sodium
Vitamin K	Boron	Potassium
Vitamin B1	Silicon	Selenium
Vitamin B2	Calcium	Chromium
Niacin	Magnesium	Molybdenum
Pantothenic Acid	Iron	Fluoride
Vitamin B6	Copper	Chloride
Folic Acid	Iodine	Phosphorus

Contact us to request more analysis information:

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