



來自美國的美麗旋風!!
A beauty trend from the USA

Introduction of Bluti Blueberry Super Drink

Wonderful life with “Berry”, beautiful hearts that carry.

Bluti collects exclusively raw materials originated from natural farms in the USA with supreme quality. It employs advanced technology from the USA combined with blueberries and resveratrol that are abundant in antioxidants, and fortified with high ORAC (Oxygen Radical Absorbance Capacity) fruit blend and Fucoidan. Multiple health benefits including enhancing immune system, preventing diseases, strengthening cardiovascular function, improving cardiovascular fitness, boosting antioxidant defense and delaying aging, are contained within the delicious Bluti Blueberry Super Drink, a revolutionary formulation to combat oxidation.



Are you suffering the same?



Eye fatigue



Blurred vision



Skin aging

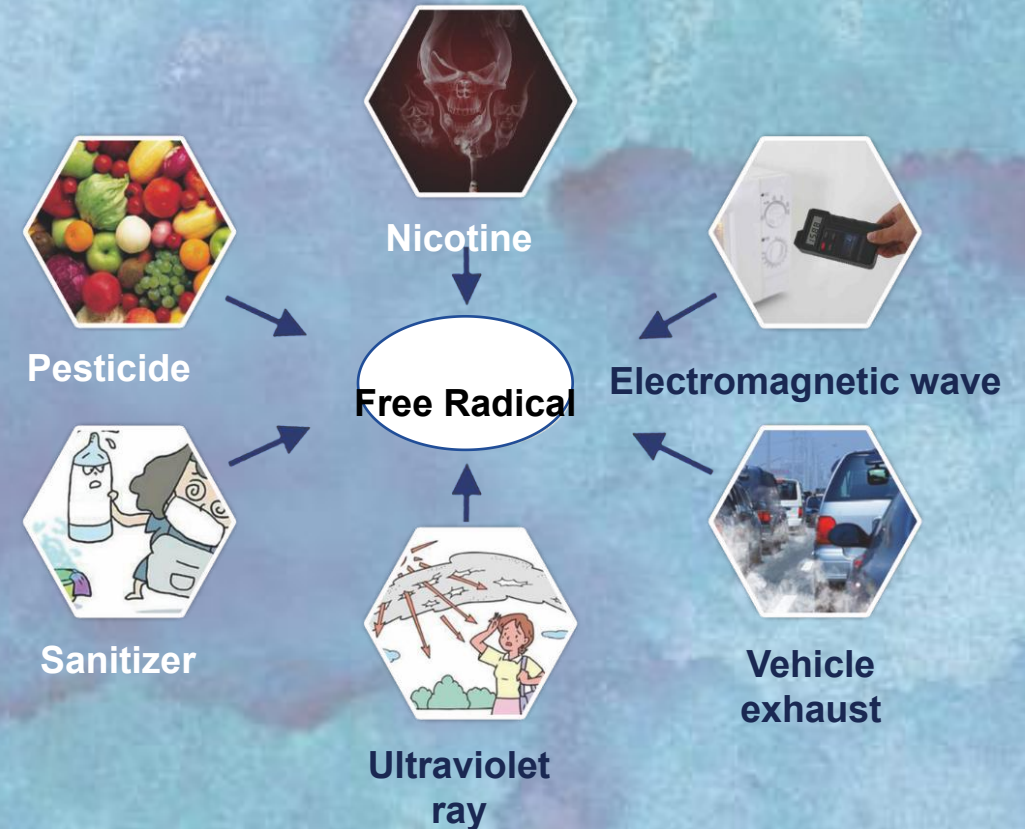


High body fat

Every day, we are slowly losing our youth in the breath

Medical research has unlocked the secret of aging for human beings-free radical. Free radical are produced naturally within human body during metabolism and even breath in daily life. In addition, air pollution, and unhealthy habits may lead to massive production of free radical, which triggers a chain reaction that disables normal functions of tissue cells and finally result in the aging of body and various chronic diseases, including cardiovascular disease, cancer and neurodegeneration etc.

Therefore, free radical is the root of all kinds of diseases. Anti-aging lies in the premise of anti-oxidation.



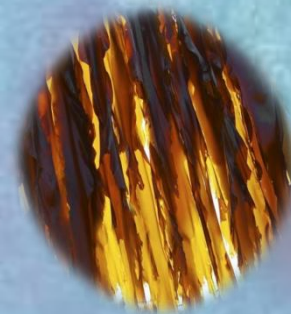
High ORAC fruit mixture



Blueberry



Fucoidan
(kelp extract)



Resveratrol
(grape skin extract)



The most reputable— —Blueberry

- Known as the “fruit for eyes”;
- “No. 1 antioxidant” among fruits and vegetables;
 - Rich in nutrition, famous as “golden berries”;
 - Listed as “Top Ten Healthy Food” by WHO;
- Blueberry is famed as “the edible cosmetics” in Europe;
- Listed as “One of the Five Major Human Health Food” by FAO;
- The Times: “Blueberry contains more antioxidants than any other fruits or vegetables”.

Selected European Blueberry——Bilberry

Anthocyanin content is more than 4 times that of ordinary blueberries

Higher content of Vitamin C and Vitamin E
Known as the “Purple Gold” in berries

Bilberry

- Bilberry blueberry has a life span of only 20 days and a picking season for only 30 days.
- Due to the harsh growing environment, the total yield of the wild bilberry blueberry is relatively small, and the fruit is soft and juicier than other berries, thus it is easily destroyed by picking tools, usually only available by hand picking.

Blueberry

Bilberry

- White pulp
- High price
- High vitamin E content
- High anthocyanin content
- Big size



- Red pulp
- Higher price
- Higher vitamin E content
- Higher anthocyanin content
- Small size

Studies found

100g blueberry
contains



anthocyanin
255 mg



Carotene 32
micrograms



Lutein 80
microgram



Comparison of Anthocyanin content per 100g of blueberry



anthocyanin
contained in 100g
blueberries

=



Anthocyanin
contained in 2000g
strawberries

=



anthocyanin
contained in 3200g
apples

=



Anthocyanin
contained in 2700g
oranges

Comparison of Vitamin content per 100g of blueberry



Vitamin C contained
in 100g blueberries

=



Vitamin C contained in
7500g fruits and
vegetables

=



Vitamin C contained
in 6000g oranges

Anthocyanin are natural anti-aging nutritional supplements that have proven to be the most effective antioxidants found in humans today. Its antioxidant properties are fifty times higher than vitamin E and twenty times higher than vitamin C. It is 100% bioavailable to the human body and can be detected in the blood after taking it for ten minutes.

- ❑ Effectively prevent protein oxidation of the lens of the eye, opacity of the lens, and cataract;
- ❑ Improves the visual acuity of the human eye by activating and promoting the synthesis of retinoids on the retina;
- ❑ Anthocyanin can protect eyesight by inhibiting photochemical damage of photoreceptor cells in the retina and protecting photochemical damage of the retina.
- ❑ Anthocyanin protect the retina from light-induced retinopathy through prophylactic neuroprotection.





Reduce eye fatigue, dry eyes, etc.

Improve eye blood circulation

Protect eyesight

Anthocyanin contained abundantly in blueberries is the No. 1 antioxidant.

- **Good for retinal blood vessels**
- **Improve night vision**
- **Lower intraocular pressure**
- **Improve eye blood circulation**
- **Reduce eye fatigue, dry eyes, etc.**

MIRIKEL

YIJIA



“Speaking of brain protection, there is nothing equal to blueberry which should be famed as brain berry.”

—— Dr. James Joseph, Chief Scientist, Laboratory of Neuroscience,
US Department of Agriculture Research Center, Tufts University

An article published by Tufts University in Boston, USA, is titled as “eating blueberry is to renew your youth”. The Japan Blueberry Association suggests that “blueberry can repair the brain’s damage caused by aging and effectively delay aging”.

Anthocyanin, a super antioxidants contained in blueberry, is the most powerful free radical scavenger discovered so far. It features to improve the immune system, eliminate various inflammations and reduce the aging rate of skin and other organs.

Resveratrol - grape skin extract

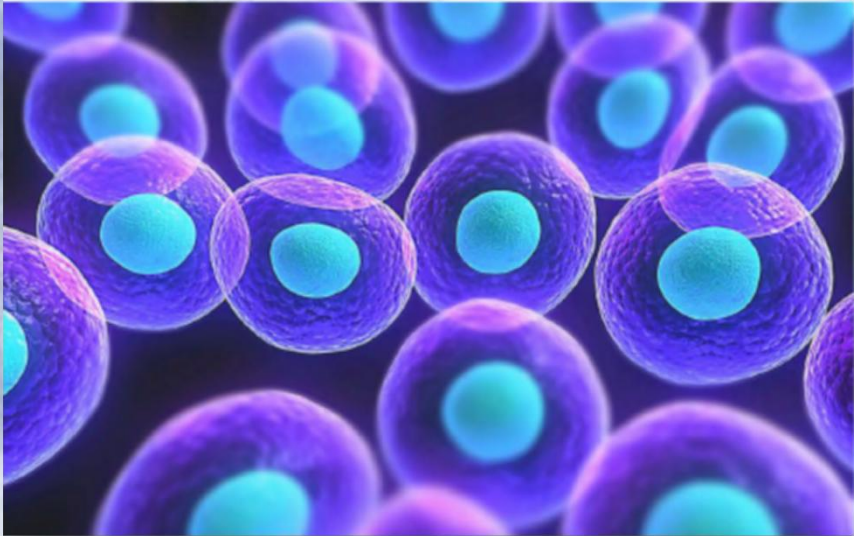
Resveratrol is a polyphenol antioxidant with diverse active functions and benefits. It can effectively protect cells against the damaging effects of aging and chronic diseases, and is especially excellent in preventing cardiovascular disease.

In the 1990s, Dipak Kumar Das, a scholar in Connecticut, believed that resveratrol found in wine was the cause of French public opinion (French people prefer high-cholesterol non-healthy foods such as steaks and French fries, but the incidence of cardiovascular disease is only 1/3 of that in the United States.).

- Cheng Mingwei, a new nutrition dietitian at China University of Medical Sciences, said that resveratrol can not only inhibit the synthesis of fat, increase the oxidation of fatty acids, but also indirectly promote the decomposition of fat, thereby reducing the accumulation of body fat.
- A study in the 2015 International Journal of Obesity found that resveratrol can increase browning of the inguinal brown by regulating the phosphorylation of AMPK α 1, a type of adenylate-activated protein kinase. Increasing the performance of UCP1 (type 1 de-coupled and protein) and enhancing the oxidation of fatty acids can help reduce weight.
- In January 1997, a highly international academic journal, Science, published a paper showing that resveratrol is a potent anti-mutant agent that effectively inhibits cellular activities in various processes of cancer. That is to say, resveratrol can inhibit the three major stages of tumor-initiation, promotion and expansion.



The widely acclaimed Resveratrol



- ❑ **Resveratrol** is listed as one of the "100 Most Popular Effective Anti-Aging Substances". Frequently taking a lot of foods rich in resveratrol can achieve reverse growth, prevent skin aging, make the skin white, moist and elastic, while at the same time repairing and maintaining the firmness and elasticity of the skin.
- ❑ American CBS famous TV program "60 minutes of current affairs news" has introduced that resveratrol can play a role in protecting the heart, removing free radicals in the body, effectively protecting cells, preventing diseases caused by cell DNA mutations, witnessing an unprecedented climax of rushing purchase of resveratrol. Having acclaimed its presence in Japan and Europe, **the resveratrol** has been used as a daily maintenance essential to improve the sub-health status, delay aging, anti-bacterial and anti-inflammatory and enhance human immunity.



Fucoidan

Fucoidan is a naturally derived seaweed polysaccharide with a variety of biological activities. It is a good source of dietary fiber with antioxidant properties. Its main functions include enhancing and regulating immune system, relieving fatigue and promoting blood circulation etc.



Fucoidan whose main component of the mucus we usually see on the outer surface of kelp is a polysaccharide that was discovered by scientists in palm kelp in 1913. It is mainly found in the cells of brown.

It is found that fucoidan as a sulfated polysaccharide possess various functions, such as antivirus, anti-radiation, anti-fatigue, promotion of tissue regeneration, inhibition of gastric ulcer, enhancement of immune function of the body, etc. foreign studies have shown that fucoidan preserves good effect in treating symptoms such as arthritis and psoriasis.



High ORAC Fruit Blend

ORAC (Oxygen Radical Absorption Capacity) is an important indicator for measuring the antioxidant capacity of foods and chemicals. Bluti Blueberry Super Drink consists of high ORAC fruit blend including grape, cranberry, pomegranate, blueberry, apple, mangosteen, bilberry, aronia berry, Goji berry. Their synergistic effect is more effective in protecting cells against free radical damage.



Best serve Chilled!

Direction of use:

Drink 2 ounces 1-2 times daily. It could be mixed with other beverages.



Why the Bluti Blueberry Super Drink

- ① Globally certified, natural and safe.
- ② Nutrient-rich, remarkable health benefits.
- ③ Adopts advanced technology from the USA and uses only the supreme quality raw materials to ensure the supremacy of quality standard.
- ④ Elaborate R&D for the unique formula, perfect anti-oxidation and anti-aging product.
- ⑤ Delicious and nutritious, convenient to drink and all-ages edible.



Multiple International Certifications

SGS
Test Report No. 104448568/18 Date: 21 May 2018 Page 1 of 5

Yi Jia Global (Singapore) Pte Ltd
 31 Cuppage Road, #05-07 to 05-12
 Singapore 220462

The following sample was submitted and identified by the client as:

Sample Name : Bluii Blueberry Juice

Sample Receiving Date : 09 May 2018
 Date of Tests Performed : 11 May 2018 – 19 May 2018

Test Results : Please refer to next page(s)

Signed for and on behalf of
 SGS Testing & Control Services Singapore Pte Ltd

[Signature]
 Y C Tham (Ms)
 Laboratory Manager

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Singapore SGS Testing Report

STC
 香港標準及檢定中心
 Hong Kong Standards and Testing Centre

“STC tested” Mark

License Number: STM2866 Date of Issue: 2016-08-02

Issued To: Yi Jia International Group Ltd
 Unit 1118, Tower 3, China Hong Kong City
 33 Canton Road, Kowloon, HK

The product listed below is eligible to bear the “STC tested” Mark (標記「正」印)

Issued By: Richard Fung
 Chief Executive

For and on behalf of
 Hong Kong Standards and
 Testing Centre

Product Category: Food Product Description: Bluii

Applicable standard(s) / requirements:

- 所提供之樣本 Bluii 符合香港食物衛生條例(雜項食品)規例某些金屬雜質的淨含量(香港法例第二二一V章)的要求。
- 所提供之樣本符合香港食物衛生條例(雜項食品)規例(一般即食食品及海產食品)中殘留菌落(數)及大腸桿菌(菌落)數、食物雜質的淨含量的要求。
- 樣本中未測試之笨甲酸及山梨酸符合公眾衛生及行政條例(第 132 章) - 2008 年食物防腐劑(雜項)規例。
- 樣本中並沒有檢出人造色素。
- 樣本中的有機磷農藥殘留可檢測限度。

Report Ref. No. HC392642

Original Certificate No: 2016-08-02 Expiry: 2017-08-02 CMC [11]

香港標準及檢定中心 | 10 Dai Wing Street, Tseung Koon Industrial Estate, N.T., Hong Kong
 Tel: (852) 2666 1887 Fax: (852) 2364 5383 Website: www.stc.gov.hk Email: stcmark@hksd.org

HK STC Testing Report

SGS
Test Report No. HKHC1607004994HC Date: Aug 09, 2016 Page 1 of 5

YI JIA INTERNATIONAL GROUP LTD
 UNITS NO. 1118, TOWER 3, CHINA HONG KONG CITY, NO. 33 CANTON ROAD, Hong Kong

Job No. : HKHC16070002339

The following sample was submitted and identified by the client as Bluii

Product Description : Bluii
 Quantity Received : 1 box x 4 bottles/box x 60ml/bottle
 Sample Appearance : Brown liquid
 Lot No. / Batch No. : A36392
 SGS Sample No. : HKHC16070002339-101
 Expiry Date : 05/17/2017
 Sample Receiving Condition : In unopened paper box original package under ambient condition
 Manufacturer / Supplier : YJ International Holdings, INC.
 Country of Origin : USA
 Sample Receiving Date : Jul 28, 2016
 Testing Period : Jul 28 – Aug 09, 2016

Test Requested, Test Method and Test Results
 Please refer to the following page(s).

Signed for and on behalf of
 SGS Hong Kong Ltd.

[Signature]

HO CHI MINH, RICKY
 SENIOR MANAGER - COSMETICS, PERSONAL CARE & HOUSEHOLD SERVICES

Signed for and on behalf of
 SGS Hong Kong Ltd.

[Signature]

WONG KIN MAN, GILMAN
 ASSISTANT TECHNICAL DEVELOPMENT MANAGER
 -COSMETICS, PERSONAL CARE & HOUSEHOLD SERVICES

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HK SGS Testing Report

Global Production and Development Base GMP Certificate


 Department of Agriculture and Food
 LuAnn Adams
 Commissioner
 Scott Ericson
 Deputy Commissioner
 Travis Waller
 Director, Regulatory Services

State of Utah
 GARY R. HERBERT
 Governor
 SPENCER J. COX
 Lieutenant Governor

GOOD MANUFACTURING PRACTICE CERTIFICATE

We hereby certify that

Alere Technologies, Inc. 288A 40th Technologies
 Located at 2300 South Main Street
 Salt Lake City, Utah 84115

is currently under inspection as a manufacturer of health food or dietary supplements. **Alere Technologies, Inc. 288A** has all the facilities to comply with the **GOOD MANUFACTURING PRACTICE for food** (Code of Good Manufacturing Practice for food).

We also certify that **Alere Technologies, Inc. 288A 40th Technologies, Inc.** is an inspected facility and the manufacturing plant in which their products are produced are subject to inspections at suitable intervals.

Inspection evaluates and assures compliance with the Utah Wholesome Food Act and Utah Food Protection Rule, which identifies the standard for proper facility construction, good manufacturing practices for food (GMP), and fulfills requirements of those applicable laws and rules in the State of Utah.


 W. Quincey Boyce III
 Program Manager, Manufactured Foods

State of Utah, County of Salt Lake
 Acknowledged before me this April 20, 2016 by W. Quincey Boyce III.

Notary Public 
 Residing in Salt Lake County


 NOTARY PUBLIC
 ALEXANDRA MATHIEWS
 Commission No. 652410
 Commission Expires
 OCTOBER 01, 2019
 STATE OF UTAH

150 North Redwood Road, PO Box 146500, Salt Lake City, UT 84114-6500
 telephone 801-538-7100 • facsimile 801-538-7126 • <http://ag.utah.gov>



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Bluti Blueberry Super Drink is **YIJIA**
exclusively presented to you by Yi Jia
International

An USA brewed antioxidant fruit juice

A drink for health

A drink for youth

A drink for wonderful life

