

Fontes utilizadas no artigo sobre as **Frutas Vermelhas** (**Berries**): https://nutricaoemfoco.com.br/frutas-vermelhas/

- Red Raspberries and Their Bioactive Polyphenols: Cardiometabolic and Neuronal Health Links;
- Absorption of Anthocyanins From Blueberries and Serum Antioxidant
 Status in Human Subjects;
- Effect of a Wild Blueberry (Vaccinium Angustifolium) Drink
 Intervention on Markers of Oxidative Stress, Inflammation and
 Endothelial Function in Humans With Cardiovascular Risk Factors;
- A Single Portion of Blueberry (Vaccinium Corymbosum L) Improves
 Protection Against DNA Damage but Not Vascular Function in Healthy
 Male Volunteers;
- Addition of Strawberries to the Usual Diet Decreases Resting
 Chemiluminescence of Fasting Blood in Healthy Subjects-Possible
 Health-Promoting Effect of These Fruits Consumption;
- Bioactive Compounds and Antioxidant Activity in Different Types of Berries;
- The Genetic Aspects of Berries: From Field to Health;
- Effects of Black Raspberry on Lipid Profiles and Vascular Endothelial
 Function in Patients With Metabolic Syndrome;
- The Effect of Strawberries in a Cholesterol-Lowering Dietary Portfolio;
- Strawberry Modulates LDL Oxidation and Postprandial Lipemia in Response to High-Fat Meal in Overweight Hyperlipidemic Men and Women;

- Freeze-dried Strawberry Powder Improves Lipid Profile and Lipid
 Peroxidation in Women With Metabolic Syndrome: Baseline and Post
 Intervention Effects;
- Freeze-dried Strawberries Lower Serum Cholesterol and Lipid
 Peroxidation in Adults With Abdominal Adiposity and Elevated Serum
 Lipids;
- Strawberry Modulates LDL Oxidation and Postprandial Lipemia in Response to High-Fat Meal in Overweight Hyperlipidemic Men and Women;
- Consumption of Blueberries With a High-Carbohydrate, Low-Fat
 Breakfast Decreases Postprandial Serum Markers of Oxidation;
- Blueberries Decrease Cardiovascular Risk Factors in Obese Men and Women With Metabolic Syndrome;
- Anti-diabetic properties of the Canadian lowbush blueberry
 Vaccinium angustifolium Ait;
- Berries Modify the Postprandial Plasma Glucose Response to Sucrose in Healthy Subjects;
- Postprandial Glucose, Insulin and Glucagon-Like Peptide 1 Responses to Sucrose Ingested With Berries in Healthy Subjects;
- Resveratrol: How much wine do you have to drink to stay healthy?
- Washington Red Raspberries
- Vitamin C: Fact Sheets for Health Professionals
- Strawberries, the superfood you've been eating your whole life
- Postprandial Glucose, Insulin and Glucagon-Like Peptide 1 Responses
 to Sucrose Ingested With Berries in Healthy Subjects
- Berries Reduce Postprandial Insulin Responses to Wheat and Rye
 Breads in Healthy Women
- The Global Diabetes Epidemic as a Consequence of Lifestyle-Induced
 Low-Grade Inflammation

- Markers of Inflammation and Cardiovascular Disease: Clinical
 Applications of C-reactive Protein Determination
- Berries Reduce Postprandial Insulin Responses to Wheat and Rye
 Breads in Healthy Women
- Berries: Anti-Inflammatory Effects in Humans PubMed
- Effect of Blueberry Ingestion on Natural Killer Cell Counts, Oxidative
 Stress, and Inflammation Prior to and After 2.5 H of Running
- Attenuation of meal-induced inflammatory and thrombotic responses in overweight men and women after 6-week daily strawberry (Fragaria) intake. A randomized placebo-controlled trial.
- Strawberry Anthocyanin and Its Association With Postprandial Inflammation and Insulin
- Anthocyanins in black raspberries prevent esophageal tumors in rats.
- Chemoprevention of oral cancer by lyophilized strawberries.
- Inhibition of estrogen-mediated mammary tumorigenesis by blueberry and black raspberry.
- Plasma cytokines as potential response indicators to dietary freeze-dried black raspberries in colorectal cancer patients.
- Phytochemical composition and pigment stability of Açai (Euterpe oleracea Mart.).
- In vitro and in vivo antioxidant and anti-inflammatory capacities of an antioxidant-rich fruit and berry juice blend. Results of a pilot and randomized, double-blinded, placebo-controlled, crossover study.
- Pharmacokinetics of anthocyanins and antioxidant effects after the consumption of anthocyanin-rich acai juice and pulp (Euterpe oleracea Mart.) in human healthy volunteers.
- Effects of Açai (Euterpe Oleracea Mart.) Berry Preparation on Metabolic Parameters in a Healthy Overweight Population: A Pilot Study

- GC-MS Determination of Flavonoids and Phenolic and Benzoic Acids in Human Plasma After Consumption of Cranberry Juice
- Biological Effects of Myricetin
- Phytochemicals of Cranberries and Cranberry Products:
 Characterization, Potential Health Effects, and Processing Stability
- Cranberry and its phytochemicals: a review of in vitro anticancer studies.
- Ursolic Acid and Its Esters: Occurrence in Cranberries and Other
 Vaccinium Fruit and Effects on Matrix Metalloproteinase Activity in
 DU145 Prostate Tumor Cells
- Ursolic Acid: An Anti- And Pro-Inflammatory Triterpenoid
- Cranberry and its phytochemicals: a review of in vitro anticancer studies.
- Dosage effect on uropathogenic Escherichia coli anti-adhesion activity in urine following consumption of cranberry powder standardized for proanthocyanidin content: a multicentric randomized double blind study
- Concentrations of Proanthocyanidins in Common Foods and Estimations of Normal Consumption
- Cranberries (Vaccinium Macrocarpon) and Cardiovascular Disease
 Risk Factors
- Strawberries Decrease Atherosclerotic Markers in Subjects With Metabolic Syndrome
- Blueberries Decrease Cardiovascular Risk Factors in Obese Men and
 Women With Metabolic Syndrome
- Cellular Antioxidant Activity of Common Fruits | Journal of Agricultural and Food Chemistry

- A single portion of blueberry (Vaccinium corymbosum L) improves
 protection against DNA damage but not vascular function in healthy
 male volunteers.
- Addition of strawberries to the usual diet decreases resting chemiluminescence of fasting blood in healthy subjects-possible health-promoting effect of these fruits consumption.
- <u>Bioactives in Blueberries Improve Insulin Sensitivity in Obese</u>,
 Insulin-Resistant Men and Women
- <u>Dietary Fiber and Weight Regulation</u>
- Viscous Versus Nonviscous Soluble Fiber Supplements: Mechanisms
 and Evidence for Fiber-Specific Health Benefits
- Modulation of Genetic and Epigenetic Biomarkers of Colorectal
 Cancer in Humans by Black Raspberries: A Phase I Pilot Study
- Antioxidant and Antiproliferative Activities of Strawberries PubMed
- [Characterization of the Acai or Manaca (Euterpe Oleracea Mart.): A

 Fruit of the Amazon]
- Effects of Supplementation With Acai (Euterpe Oleracea Mart.)
 Berry-Based Juice Blend on the Blood Antioxidant Defence Capacity
 and Lipid Profile in Junior Hurdlers. A Pilot Study
- Berry Fruit Enhances Beneficial Signaling in the Brain
- FoodData Central
- FoodData Central
- Raspberries, raw Nutrition Facts & Calories
- Red Raspberries and Their Bioactive Polyphenols: Cardiometabolic
 and Neuronal Health Links
- Bilberries reduce low-grade inflammation in individuals with features
 of metabolic syndrome
- Bilberry extract supplementation for preventing eye fatigue in video display terminal workers

- IJMS | Free Full-Text | Consumption of Bilberries Controls Gingival

 Inflammation
- Bioactive Berry Compounds-Novel Tools Against Human Pathogens
- A Randomized, Double-Blinded, Placebo-Controlled Study to
 Compare the Safety and Efficacy of Low Dose Enhanced Wild
 Blueberry Powder and Wild Blueberry Extract (ThinkBlue™) in
 Maintenance of Episodic and Working Memory in Older Adults
- Bilberry Ingestion Improves Disease Activity in Mild to Moderate
 Ulcerative Colitis An Open Pilot Study
- FoodData Central
- Strawberries Improve Pain and Inflammation in Obese Adults with Radiographic Evidence of Knee Osteoarthritis
- <u>Dietary flavonoid intake and the risk of stroke: a dose-response</u>
 <u>meta-analysis of prospective cohort studies</u>
- Chemopreventive Effects of Strawberry and Black Raspberry on
 Colorectal Cancer in Inflammatory Bowel Disease
- Sodium and Potassium Intake and Mortality Among US Adults:
 Prospective Data From the Third National Health and Nutrition
 Examination Survey
- Goji Berries as a Potential Natural Antioxidant Medicine: An Insight
 into Their Molecular Mechanisms of Action
- Polysaccharide immunomodulators as therapeutic agents: structural aspects and biologic function.
- Immunomodulatory effects of a standardized Lycium barbarum fruit juice in Chinese older healthy human subjects.
- Goji Berry Effects on Macular Characteristics and Plasma Antioxidant
 Levels

*Fique à vontade para divulgar este documento, assim como mencionar o artigo sobre as <u>Frutas Vermelhas (Berries)</u> em seu site. Ao fazê-lo, por favor cite a fonte e o endereço de nosso site:

https://nutricaoemfoco.com.br