GLOBAL **CAMPAIGN STRATEGIES** AMERICAN PISTACHIO GROWERS





WHAT APG FOCUSES ON

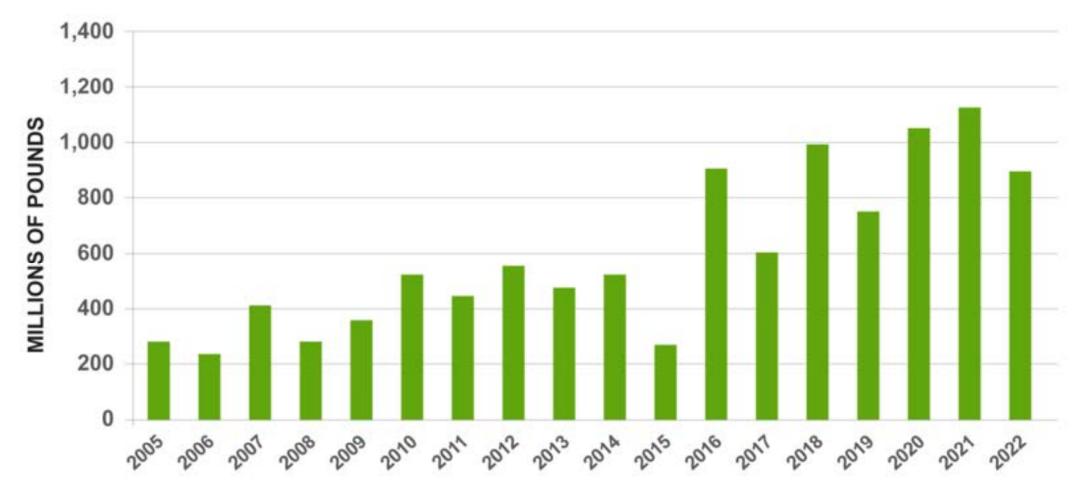
- Promotion, Public Relations and Consumer Awareness of American Grown Pistachios
- Nutrition Research
- State & Federal Government Relations
- Member Services and Communications



STATE OF THE AMERICAN PISTACHIO INDUSTRY

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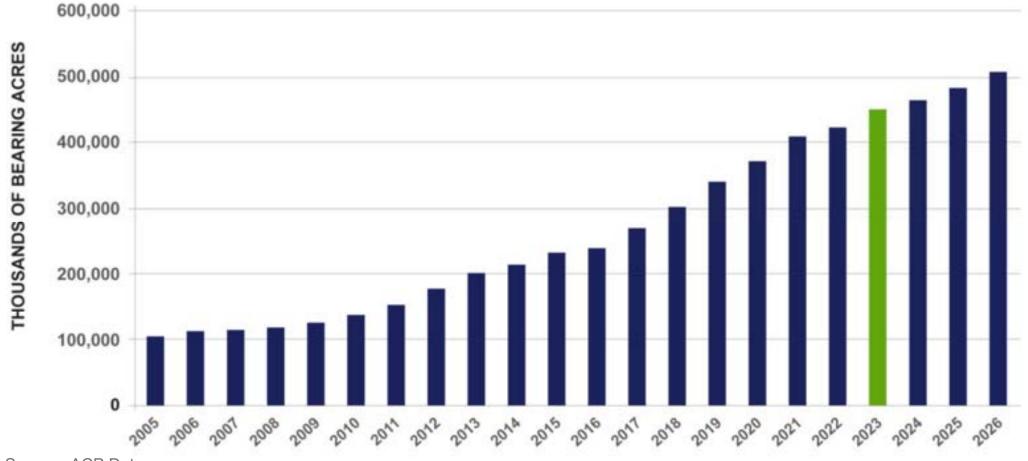
PISTACHIO PRODUCTION



Source: ACP Data

STATE OF THE AMERICAN PISTACHIO INDUSTRY

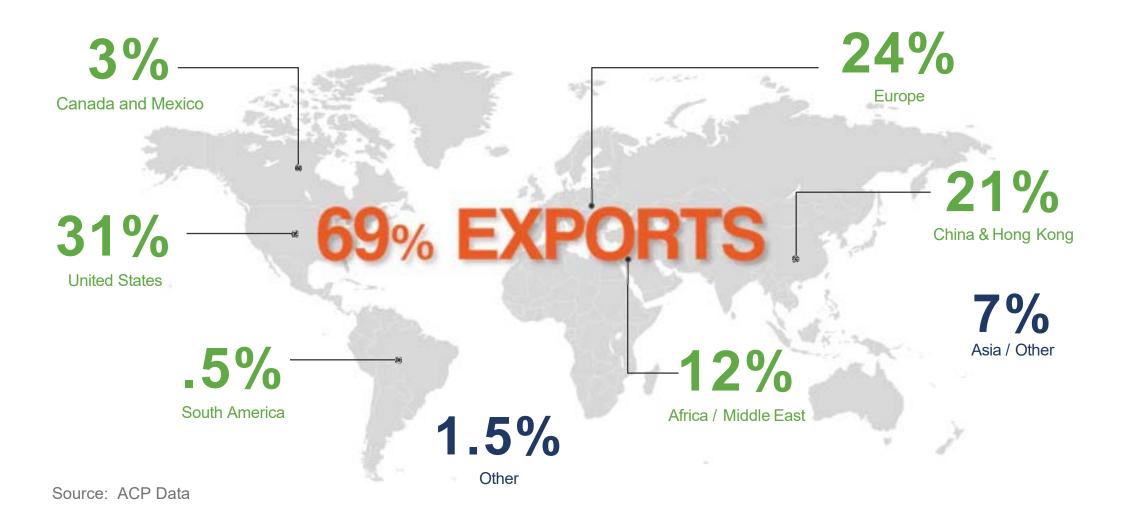
CALIFORNIA CURRENT AND EXPECTED PISTACHIO BEARING ACRES



Source: ACP Data

STATE OF THE AMERICAN PISTACHIO INDUSTRY

U.S. PISTACHIO SHIPMENT DESTINATIONS CROP YEAR 2021/22







AMERICAN QUALITY PISTACHIOS®



ORIGIN LOGO

Dr. Mehmet Oz announced the findings of a study that showed pistachios are a complete protein, at APG's 2020 Annual Conference in Monterey, He also shared the results of recent antiviral/ antimicrobial studies that showed pistachio extract helped stop the growth of bacteria and virus in vitro. He later featured the pistachio research on his nationally syndicated show, the Dr. Oz Show.

AMERICAN-GROWN PISTACHIOS ARE A COMPLETE PROTEIN

WHY PISTACHIOS ARE THE COMPLETE PLANT PROTEIN YOU NEED NOW

DR. OZ AT HOME

OZ

OZ

OZ

OZ



APG Print Ads



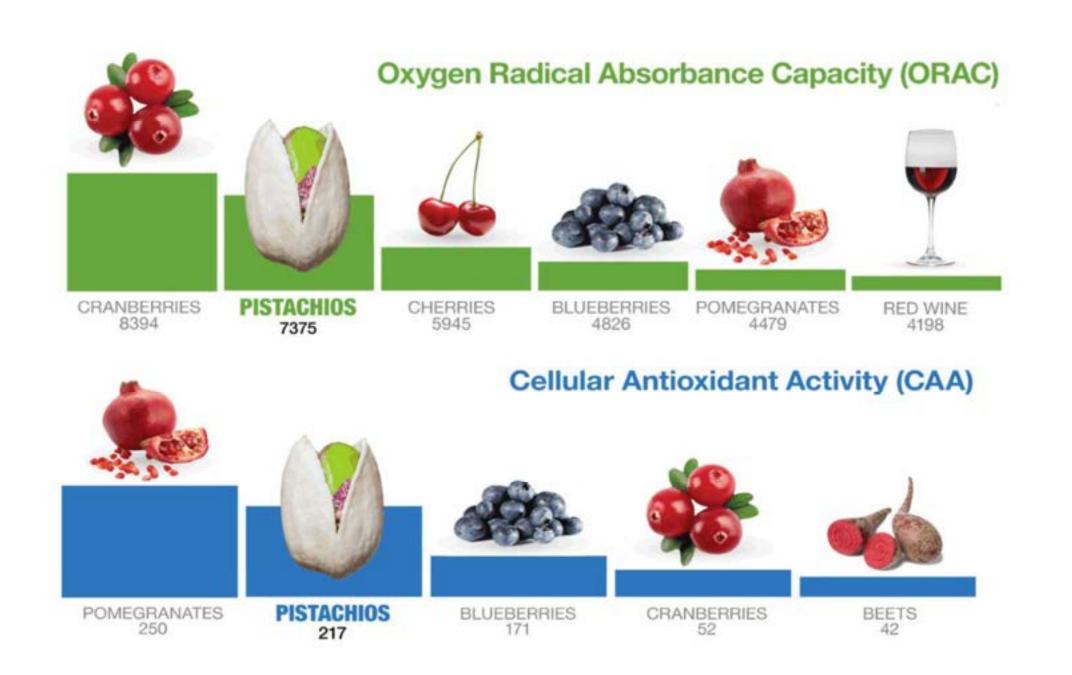
APG's Most Recently Funded Nutrition Research Study at Cornell University

PISTACHIOS HAVE A HIGH ANTIOXIDANT CAPACITY THAT RIVALS POPULAR ANTIOXIDANT-CONTAINING FOODS

A new study conducted by Cornell University and published in the journal, Nutrients, determined that pistachios have a very high antioxidant capacity, among the highest when compared to values reported in research of many foods commonly known for their antioxidant capacity, such as blueberries, pomegranates, cherries, beets, and red wine.^{1,2,3,4} The purpose of the research was to measure the level of antioxidant "capacity" of pistachios. In other words, to measure pistachios' ability to fight free radicals with antioxidants.

ANTIOXIDANT ACTIVITY OF COMMON FOODS

Researchers, led by Dr. Rui Hai Liu, used two methods of measuring antioxidants—the accepted measurement established by the United States Department of Agriculture, called ORAC, which stands for Oxygen Radical Absorbance Capacity; and CAA, short for Cellular Antioxidant Activity.^{1,2}



SHOCKING FACT ARE LOADED WITH ANTIOXIDANTS



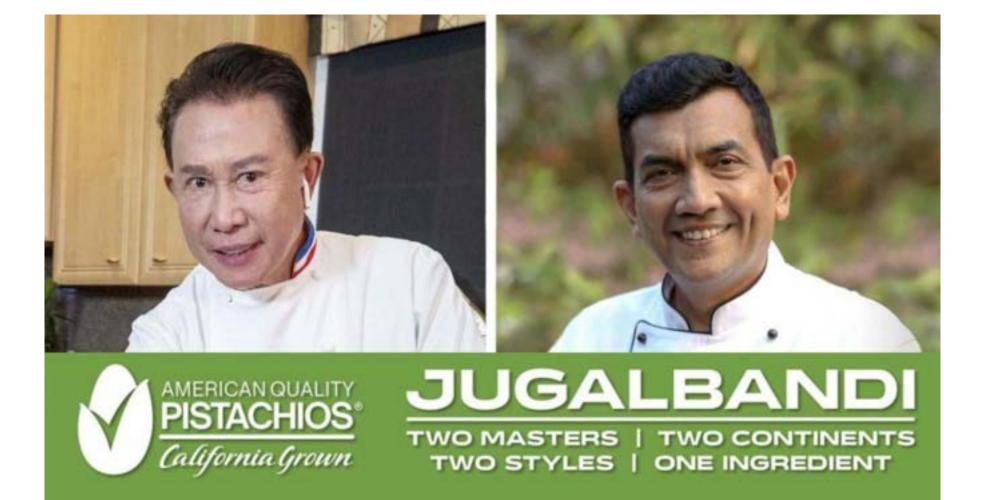
BUS WRAPS IN LONDON



BUS WRAPS IN MADRID AND BARCELONA



VIRTUAL GLOBAL HARVEST TOUR & CHEF COOK-ALONGS



CELEBRITY CHEF COOK-ALONGS

THANK YOU !



www.AmericanPistachios.org