The State Of Supplements

Americans' knowledge and use of supplements.



A large majority of Americans take supplements, and many have increased usage since the COVID-19 pandemic started, notably to enhance their immunity and improve their sleep.



are taking more supplements today than before the COVID-19 pandemic.

Most common reasons for supplement use:

Enhance immunity	57%
Take their health into their own hands	42%
Improve sleep	41%
Fill any nutritional gaps	40%
Protect from contracting COVID-19	36%
Improve physical fitness	35%
Improve mental health	34%



Increase in supplement use was highest among men (35-44), Hispanics, and parents with children under 18

While most Americans take supplements, many lack knowledge on safe use recommendations.

Nearly 9 in 10 (87%)

are confident the supplements they are taking are safe for them





about half of supplement users mistakenly believe that most dietary supplements available for purchase have been declared safe and effective by the FDA

Contrary to national guidelines, many Americans do not discuss their supplement use with their health care providers.

ONLY

47%



say they consulted with their health care provider <u>before</u> taking supplements.

46%



of Americans currently taking prescription medications say they have <u>not</u> discussed potential interactions supplements could have with their prescription medications with their health care provider.

40%



say a conversation with their health care provider has changed their supplements use.

Americans identify various barriers to discussing supplements with their health care providers

of those currently taking supplements said that it hasn't occurred to them.

of all Americans said they don't think their health care provider is interested in whether or not they take supplements.

of Americans don't think their health care provider knows enough about supplements to advise them properly.

of those currently taking supplements are worried that their health care provider will judge them based on the supplements they are taking.

About This Study