ASTRO JEUNESSE YOGURT SURVEY

3/4 Canadians Would Prefer A Fat-Free Product That Was Sweetened Naturally To One That Was Sweetened Artificially

1/3 Canadians Don't Think They're Getting Enough Antioxidants
In Their Daily Diet





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Toronto, ON – A new Ipsos Reid survey conducted on behalf of Astro Jeunesse yogurt finds that given the choice between two fat free products--one that was sweetened naturally and one that was sweetened artificially--three in four (72%) Canadians would choose the product that was sweetened naturally.

The survey also finds that approximately one-third (30%) of Canadians *don't* think they get enough antioxidants in their daily diet. Moreover, among all Canadians, half (47%) experience challenges when trying to incorporate antioxidants into their daily diet. These challenges include difficulty identifying antioxidants (9%), not knowing how to incorporate them (7%), getting enough (6%), lack of time (4%), and not eating many fruits and vegetables (4%), among other things. Antioxidants are naturally occurring substances found mostly in fruits and vegetables. Studies have shown that incorporating antioxidants into your daily diet may prevent and control diseases such as cancer, heart disease, and numerous agerelated ailments.

These are some of the findings of an Ipsos Reid/Astro Jeunesse poll conducted from March 14 to March 16, 2006. For the survey, a representative randomly selected sample of 1002 adult Canadians was interviewed by telephone. With a sample of this size, the results are considered accurate to within ±3.1 percentage points, 19 times out of 20, of what they would have been had the entire adult Canadian

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population been polled. The margin of error will be larger within regions and for other sub-groupings of the survey population. These data were weighted to ensure the sample's regional and age/sex composition reflects that of the actual Canadian population according to Census data.

3/4 Canadians Would Prefer A Naturally-Sweetened Fat-Free Product

If two similar products were both fat free, one sweetened naturally and the other sweetened artificially, 72% of Canadians say they would likely choose the product that was sweetened naturally (40% "very likely", 32% "somewhat likely). This compares to 27% who say it is unlikely that they would opt for the naturally sweetened fat-free product (14% "not very likely" and 13% "not at all likely").

• Canadians 18-54 years of age are more likely than those 55 and older to choose the naturally sweetened product (75% vs. 65%).

1/3 Canadians Don't Think They're Getting Enough Antioxidants

Respondents were informed that antioxidants are naturally occurring substances found mostly in fruits and vegetables and that studies have shown that incorporating antioxidants into your daily diet may prevent and control diseases such as cancer, heart disease, and numerous age-related ailments.

While 64% of Canadians say they get enough antioxidants in their daily diet, approximately one-third (30%) *don't* think they're getting enough and another 6% are unsure if they do or do not.

• Canadians 18-54 years of age are more likely than those 55 and older to say they *don't* get enough antioxidants in their daily diet (34% vs. 21%).

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Among all Canadians, half (47%) experience challenges when trying to incorporate antioxidants into their regular diet. One in ten (9%) say they don't know what antioxidants are, 7% don't know how to incorporate them into their daily diet, 6% have a hard time getting enough of them, 5% are challenged by the availability of antioxidants, 5% cite the cost of foods containing antioxidants, 4% say they don't have enough time, 4% don't eat many fruits and vegetables, 2% don't like foods that contain antioxidants, 2% are challenged by bad eating habits, and 1% simply haven't bothered. The same proportion (47%) says they have not experienced any challenges when trying to incorporate antioxidants into their diet and 6% don't know.

- Canadians 55 years of age or older are less likely have experienced a challenge when trying to incorporate antioxidants into their diet (53% "none" vs. 44% among 18-54 year olds).
- Residents of Quebec are less likely to have experienced a challenge (55% "none" vs. 34% in the rest of Canada).

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