HEART SMART

Newsletter



CANCER LINK FOUND

A new study discovers cancer causer in the most popular soda brands.*

*Center for Science in the Public Interest (CSPI)

Some of the most popular soda brands could be responsible for nearly 15,000 cancers a year, according to a new analyses done by the CSPI. High levels of a known carcinogen called 4-MI are a produced when ammonia is used to make the caramel food dye found in soda.

4-MI was detected in large amounts in both regular and diet versions of Coke and Pepsi. CSPI, has begun lobbying the FDA to require soda companies add 4-MI to their label ingredients. As of now, it is still legal for soda companies not to disclose carcinogens on their label. CSPI is asking the FDA to force the soda industry to list "ammoniasulfite process caramel coloring" or "chemically modified caramel coloring" as a warning to consumers.

Shortly after the study came out, Coca Cola announced they would use a lower MI formulation of caramel coloring, to avoid cancer labels on their products sold in California. The State, under Prop 65, requires all products with high 4-MI levels to bear a cancer causing label.

Best/Worst DrinksWorst Hot

Chocolate:

Starbucks Venti 2% White Hot Chocolate (20 oz) 600 calories 23 g fat (14 saturated) 78 g sugars 360 mg sodium



Best:

Starbucks Grande Nonfat Vanilla Creme (16 oz) 270 calories 7 g fat (4.5 saturated) 38 g sugars

Worst Smoothie:

Smoothie King's The Hulk, Strawberry (40 oz) 2,070 calories 64 g fat (26 g saturated) 250 g sugars



Best:

Smoothie King's The Shredder, Strawberry (20 oz) 356 calories 1 g fat 41 g sugars

Worst JuiceImposter:

Arizona Kiwi Strawberry (23.5 oz) 360 calories o g fat 84g sugar

Best: Diet Snapple Noni Berry

Juice (17.5 oz) 33 calories o g fat 2 g sugar



*According to Eat This Not That.