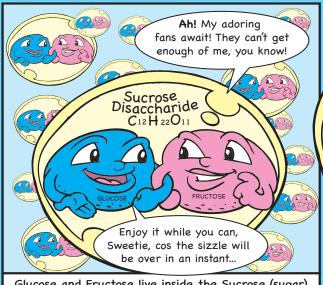
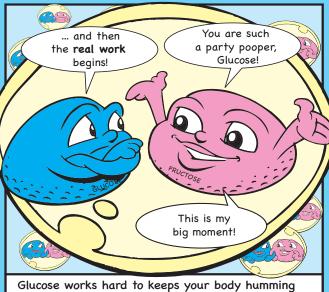
FAMILY PROGRAM Adventures of Glucose

with energy all day...

This is a story of a molecule called Glucose and his amazing journey through the human energy system.



Glucose and Fructose live inside the Sucrose (sugar) molecules that are found in food and drinks.



What's that old saying? A moment on the lips, a lifetime on.. MAINTIMA STOP IT!

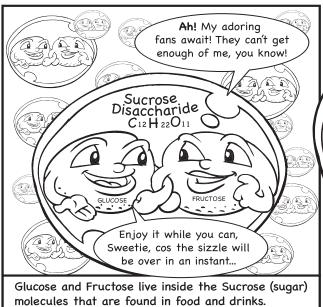
....while Fructose's main purpose is to make food taste sweet.

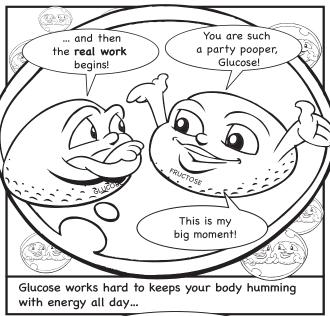


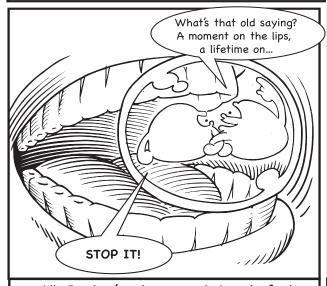
Glucose and Fructose emerge as independent molecules. We made a big splash tonight. Thank you! I just wish it could Thank you! last longer! FRUCTOSE You know that's not how it works. Besides, short and sweet keeps them coming back for more! GLUCOSE Safe travels, my dear! See you in See you all next time! the liver! Once you have swallowed, the show is pretty much over But the adventure is just beginning for Glucose! for Fructose.

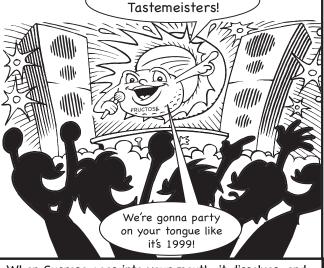
FAMILY PROGRAM Adventures of Glucose

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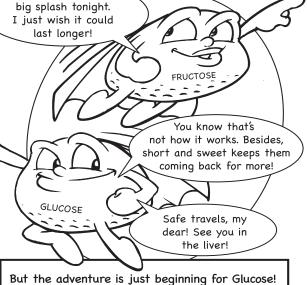
Good evening

....while Fructose's main purpose is to make food taste sweet.

When Sucrose goes into your mouth, it dissolves, and Glucose and Fructose emerge as independent molecules.

We made a





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