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<!DOCTYPE html>
<html>
  <head>
    <title> my-web-page </title>
  </head>
  <h1 style="color:purple;text-align:center;font-size:70px;"><i> GO ORGANIC
</i></h1>
  <body style="background-color:darkgrey;">
    <h1 style="color:rgb(162, 77, 16); font-size:45px;"> "... food is not
simply organic fuel to keep body and soul together, it is a perishable art that
must be savoured at the peak of perfection ..."</h1>
    <center>
      
    </center>
    <p style="color:rgb(162, 77, 16); font-size:30px;">It's been said that you
are what you eat, but with so many additives and impurities making their way into
our meals, that's not a very comforting thought.<u>Environmental protection is a
great reason to eat organic .</u> If you're concerned about pesticides and pink
slime, organic foods could be just what you need. They're made <big>simply </big>
and <b>humanely </b>and are much better for the environment than conventional
foods.</p>
    <p style="color:rgb(162, 77, 16);font-size:30px;">For many consumers, there
is some degree of confusion as to what constitutes the <small>designation</small>
as being "organic." A food product labeled as such could mean several things, (i)
the product was grown without the use of<strong> manufactured chemicals</strong>,
primarily fungicides, insecticides and herbicides as well as (ii) exclusion of
chemical fertilizer use. A food product may be marketed as being "organic" based
only on the fact that none of the 3 pesticides were used in their production, but
chemical fertilizers were. For some, such food products would be acceptable, while
for others, the use of <i>chemical fertilizers </i>would also make such a produced
<mark>food product unacceptable. </mark></p>
  </body>
</html>

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