

What's Wrong With This Picture?



Absolutely Nothing.

“The scientific evidence is absolutely, robustly clear. There is no food safety risk from the meat or milk of clones, or from their conventionally bred offspring.”

– **Terry Etherton, Ph.D.**
Chair, Dairy and Animal Science, Penn State University. Member of the National Academy of Sciences panel that reviewed the safety of clones and their offspring in the food supply.

The Food and Drug Administration said as much in its recent draft risk assessment. The National Academy of Sciences has twice agreed.

Now, America's leading animal scientists concur:

“Edible products from healthy cloned animals and the progeny of cloned animals pose no additional food consumption risks.”*

As the chief public voice for animal science in the United States, FASS represents more than 10,000 individual animal scientists. Our board of directors unanimously supports these findings.

In the words of NAS, “In summary, there is no current evidence that food products derived from somatic cell clones or their progeny present a food safety concern.”

We couldn't have said it better ourselves.



***Read the full scientists' letter and see an updated list of signatories at www.fass.org/DefendScience**