

All-Purpose (Meat or Dairy) Card

(Front of Card)

Get the Facts:

- Cloning is a new breeding method that produces an animal that is an identical twin of an existing animal.
- The U.S. Food and Drug Administration and U.S. Department of Agriculture have determined that cloning does not affect the safety or healthfulness of meat and milk.
- There is no such thing as “cloned food.” Cloned livestock are for breeding, not eating. Meat and milk will continue to come from conventionally-produced animals.
- The use of cloning in livestock breeding programs will help food retailers provide consumers with more consistently high-quality meat and milk from the best livestock.

(Back of Card)

Visit these web sites for more information:

- CloneSafety.org -- www.clonesafety.org
- Biotechnology Industry Organization (BIO) -- www.bio.org
- Food and Drug Administration, Center for Veterinary Medicine -- www.fda.gov/cvm

Dairy-Specific Card

(Front of Card)

Get the Facts:

- Cloning is a new breeding method that produces an animal that is an identical twin of an existing animal.
- The U.S. Food and Drug Administration and U.S. Department of Agriculture have determined that cloning does not affect the safety or healthfulness of milk.
- There is no such thing as “cloned milk.” Cloned livestock are for breeding, not eating. Milk will continue to come from conventionally-produced livestock.
- The use of cloning in livestock breeding programs will help food retailers provide consumers with more consistently high-quality milk from the best livestock.

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Meat-Specific Card

(Front of Card)

Get the Facts:

- Cloning is a new breeding method that produces an animal that is an identical twin of an existing animal.
- The U.S. Food and Drug Administration and U.S. Department of Agriculture have determined that cloning does not affect the safety or healthfulness of meat.
- There is no such thing as “cloned meat.” Cloned livestock are for breeding, not eating. Meat will continue to come from conventionally-produced livestock.
- The use of cloning in livestock breeding programs will help food retailers provide consumers with more consistently high-quality meat from the best livestock.

(Back of Card)

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