## Milk Mixing Directions

$\left.\begin{array}{ll}\text { 1. Acid } & \text { Add } 60 \mathrm{ml} \text { of buttermilk per gallon. } \\ \text { 2. Bitter } & \begin{array}{l}\text { a. } 15 \text { drops of } 1 \% \text { quinine sulfate per gallon } \\ \text { b. Approximately } 1 / 16 \text { tsp. of bile salt per cup of milk. }\end{array} \\ \text { 3. Feedy } & \begin{array}{l}\text { a. Add silage distillate to taste. } \\ \text { b. Dilute molasses or dark Karo syrup in warm water and add back to } \\ \text { milk. }\end{array} \\ \text { 4. Flat - } & \begin{array}{l}\text { Watery Add distilled or bottled water to milk. Strong tasting tap water will } \\ \text { flavor the milk. }\end{array} \\ \text { 5. Foreign } & \begin{array}{l}\text { Add five drops of bleach per quart of milk, or } 20 \text { drops/gallon. }\end{array} \\ \text { 6. Garlic/Onion } & \begin{array}{l}\text { 6 drops of onion juice per gallon } \\ \text { Place a piece of onion in the milk for a few hours. }\end{array} \\ \text { 7. Malty } & \begin{array}{l}\text { Add minced garlic to a cup of milk, strain garlic and add to milk. } \\ \text { Add garlic powder to milk. }\end{array} \\ \text { 8. Oxidized } & \begin{array}{l}\text { a. Strain milk off of Grape Nuts or bran cereal and mix back into milk. } \\ \text { b. Stir in malted milk mix to taste level desired. }\end{array} \\ \text { 9. Six hours under fluorescent light. } \\ \text { b. Thirty to Forty five minutes on the hood of a pickup on a hot day. } \\ \text { c. One drop of } 1 \% \text { copper sulfate per quart of milk. } \\ \text { d. Leave a few pennies in the milk for a few hours. }\end{array}\right]$

