Milk

Milk is nature's most nearly perfect food. It is not just a liquid to be used to quench thirsts. It is a good food in itself. Milk contains:



 large amounts of 	
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- carbohydrates in the form of sugar called
- minerals such as _____ and
- vitamins _____, ___ and B vitamin _____
- fat, referred to as ______.

Milk does not contain _____and ____

There are basically 4 different groups of milk. These are: Fresh

- homogenized whole milk _____% fat
- 2% milk
- 1% milk
- skim milk _____% fat
- cream ______% fat

Cultured

- yogurt (_____)

sour cream

Concentrated

- evaporated (___
- sweetened condensed (concentrated and ______ added)
- powdered (______ removed)

Frozen

- ice cream
- ice milk
- sherbet









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Milk has many uses in addition to that of a beverage. It is used in	na wide variety of
cooked products, such as, desserts,	products, etc.
It is also used for making ice cream,and sour	milk products.
Milk Cookery	
Because of its high protein content, milk must always be cooked _	
and at a heat. Protein cooked at high temperature	tends to become
hard and tough and easily. It is also ha	rder for the body
to protein that has become tough.	
Cheese and eggs are also cooked and at a _	
temperature. When protein cooks, it is said to	
Milk Processing	
All milk sold in stores must be pasteurized. Pasteurization is the	process
Milk is often also homogenized. Homogenization is	· · · · · · · · · · · · · · · · · · ·
prevents the milk and butterfat from	•
Milk should be stored	•