



CODE IDENTIFICATION AND PRODUCT SHELF LIFE DOCUMENT

MEYENBERG® Fresh Ultra Pasteurized Whole and Low Fat Goat Milk in Quart Cartons:

Shelf Life: 70 days from date of manufacture in unopened container

Code stamped on top of the carton is the Sell By date.

MEYENBERG® Fresh Ultra Pasteurized Whole a Goat Milk in Half Gallon Cartons:

Shelf Life: 70 days from date of manufacture in unopened container

Code stamped on top of the carton is the Sell By date.

MEYENBERG® Evaporated Goat Milk:

Shelf Life: 4 years from date of manufacture in unopened container

The Use By date is stamped on the bottom of the can.

Plant Location and Manufacture date are embossed on the bottom of can in the following format:

First Line: Manufacturing Plant Location

0558 = Yellville, AR Plant

0612 = Turlock, CA Plant

Second Line: Date of Manufacture in the following format:

1st digit = Year in current decade

2nd digit = Month, expressed in alphas

A = Jan G = July

B = Feb H = Aug

C = Mar I = Sep

D = Apr J = Oct

E = May K = Nov

F = June L = Dec

3rd – 4th digit = Day of month

For example: 9A15 = January 15, 2019

9 = Year in current decade

A = First letter of the alphabet which equals the first month of the year

15 = Day of month

MEYENBERG® 4 oz. Powdered Goat Milk Packet:

Shelf Life: 18 months from date of manufacture in unopened container

Code embossed on left side margin of packet is the manufacture date in the following format:

1st – 3rd digit = Day of the year up to 365

4th digit = Year in current decade

For example: 0119 = January 11, 2019

011 = Day of the year

9 = Year in current decade

MEYENBERG® 12 oz. Powdered Goat Milk Cans:

Shelf Life: 4 years from date of manufacture in unopened container

The Use by date is stamped on the bottom of the can.

Code embossed on bottom of can is the manufacturing date in the following format:

1st – 3rd digit = Day of the year up to 365

4th digit = Year in current decade

For example: 0119 = January 11, 2019

011 = Day of the year

9 = Year in current decade