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Milk Is Secreted-Thunder Does Not Sour Milk, But Bacteria Does the Business—Agalactia, or Ab-sence of Milk, Occurs More Fre-quently With Cows Than In the Females of Other Live Stock.

ontributed by Ontario Department of Agriculture, Toronto.)

CONDITION known as "agalactia," or absence of milk in the mammae at the time of parturition, probably ocin females of other classes of stock. It may occur in a female in any condition as regards general health, general care and surroundings. The causes, or conditions to which it is due, are not well understood. It occurs even though pregnancy has been apparently normal and has reached full term. It is probably more frequently seen in females which have not bred for a long time, more frequently seen in females which have not bred for a long time, or in those which have produced their first young, though themselves aged. While it may occur in an animal under any conditions, there are conditions that appear to predispose an animal to the trouble. In such cases there appears to be a want of development in the lacteal apparatus, which may have been caused by previous or present chronic disease of the udder, a chronic disease of the udder, a chronic disease, severe labor, insufficient food, either during or immediately after pregnancy, natural debility, emaciation, etc.

The mammae is usually small and soft, and attempts to milk produce only a few drops of a yellowish fluid, in some cases followed by a few drops of a whitish, watery fluid. Treatment is frequently unsuccessful. It consists in feeding liberally on easily digested milk-producing food, massaging the udder frequently and stripping the teats three or four times daily. Great attention should be paid to the digestive organs in order to keep them as normal as possible, and the patient should be kept so that she will take considerable exercise. The writer's experience has been that the administration of drugs is non-effective.

In many cases the gland becomes perfectly inactive, and remains so until after the next parturition, when, in most cases, it becomes normal.—J. H. R., O. A. College, Guelph.

How Milk is Secreted.

How Milk is Secreted.

No one knows exactly how the cow secretes milk. Various theories have been put forth explaining the process, but none of these are entirely satisfactory. About all we know is that milk is a true secretion of the mammary glands located in what is known as the udder, more commonly called the "bag" of the cow. It is made from blood.

In order that the cow may have plenty of blood, out of which she may manufacture milk. She must be in a healthy condition, be supplied with plenty of pure air, and water, and have an abundance of the right kind of feed.

Some cows are unable to make milk abundantly even though the owner does all he can be expected to do for his cows. In these cases, it is the fault of the cows—they have not the power within themselves of making milk from their feed. They seem to change their feed into blood which is used as a basis for manufacturing beef, instead of milk. In addition, there are cows which apparently do little or nothing with their feed—they neither give milk in paying quantity, nor do they become fat. These are classed as "boarder" cows, and are very unprofitable for a farmer to keep.

The only way to know for certain whether or not a cow is able to secrete milk in paying quantity, is to weigh the milk from each cow for at least three days in each month. Also test the milk from each cow for at least three days in each month. Also test the milk for fat at least twice during each lactation period. In this way, the owner may select the good from the poor cows, and thus build up a profitable herd for dairy purposes.—Prof. H. H. Dean, Ontario Agricultural College, Guelph.

Why Milk Sours.

Why Milk Sours.

It is a common impression that thunder sours milk, but this is not so. The reason that milk sours is that minute plants, known as bacteria, act on the sugar in milk, changing it into lactic or milk acid. One scientist, however, says this explanation is not satisfactory. He regards the souring of milk as a result of feeding on milk sugar by the lactic acid germs, leaving behind them what is known as sour milk.

No matter what the true explanation may be in detail, we believe that souring of milk is caused in some way by 'germs' or bacteria which are microscopic plants that fall into milk from the air, and get in from many other places.

Like all plants, they must have air, suitable temperature, and moisture, in order to grow. The common plan of preventing the milk going sour is to cool it to 50 deg. F. as soon as possible after milking and keep it cold until it is used. The reason for this is, the cold makes au unfavorable condition for these plants to grow, ment in special prices.

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The Globe.

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Canada and World Affairs

MANADA is a signatory to a world-wide Peace Treaty. It is a member of a League of Nations to help maintain peace and regain prosperity. This new order has given all Canadians a world-wide interest in affairs, and to Canada an international responsibility.

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What is happening in Europe, Asia, South America, at all ends of the earth is of vital interest to you on your farm, in your office, in your home, or in your factory., It affects you more to-day than it did yesterday. It will affect you more

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have a bearing on the supply of raw materials and markets for finished products.

Business and professional men can no longer afford to live in "splendid isolation" so far as happenings outside Canada are concerned. The form and extent of political development in Great Britain and even in Continental Europe, affects conditions in Canada.

Manufacturers, business and professional men should read The Globe

The field of organized Canadian Labor has always been largely international in scope; to-day it is almost world-wide. Labor conditions in remote corners of the earth have an influence on labor conditions in Canada. Advancement and reform that takes place in Europe, the United States, Australia, New Zealand, South Africa, and elsewhere, are the precedents on which legislation may be formed in

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