

FACTS ABOUT CHEESE.

HOW TO MAKE A DELICIOUS CHEESE FROM SURPLUS MILK.

Professor Wagner's Formula for Preparing a Cream Cheese of Excellent Quality.—Alumine Adds to Its Pleasant, Delicate Flavor.

From being stampeded for miles during the winter farm people and dairymen will scarcely have more than they can handle profitably. Under these circumstances it will be well to make the most of what we have of the dairymen's cheese, that is, one cheese. We do not mention Professor Henry Stebbins' cheese in the Royal Hotel there this morning for want of a cheese.

A recent issue of *Cheese* quality milk cheese for cheese. The milk is set in large pots, and at times the cheese hours is mixed carefully, without disturbing the cream, on to a stove, where it is warmed until the surface "crust" or rind is in a shriveling condition. This process is then continued for the present time. The cheese is then split thick and thin, and in the mode of "selected cream."

The cream may be collected and lifted off in a mass with a flat spoon. It is then put in molds, usually shallow square aluminum ones, and when filled are placed on a clean napkin or cloth laid over a straw mat. A cloth is laid upon the cream and a light cover of waxed paper upon them with a very light weight placed upon it. It is now twenty-four hours from the time of making until the cheese is ready to eat. It is then cut into squares, having a very rich flavor with enough cheese taste to make it a cheese. The heating regulates the flavor in the milk, and this mix with the rest of the cream and gives the cheese its large and strong flavor. The cheese has no taste something to the flavor of cheese, and this is exceedingly delicious and pleasant.

Cheese Cheesemakers.

Mr. William of Alton, Illinois, was the original cheese-making of the British cheese cheese market. He was the same cheese for four years. He was the same cheese for four years, and the details of both markets are now given together with interesting history for comparison.

Cheese of 1890.—Date of making, May 19; Date of arrival, May 20. Weight of milk, 412 pounds; loss of evaporation, half in the morning, the other half in the afternoon. Temperature of cheese at 10 a.m., 60 degrees; at 12 o'clock, 62 degrees; at 2 p.m., 63 degrees; at 4 p.m., 64 degrees; at 6 p.m., 65 degrees; at 8 p.m., 66 degrees; at 10 p.m., 67 degrees; at 12 m., 68 degrees; at 2 a.m., 69 degrees; at 4 a.m., 70 degrees; at 6 a.m., 71 degrees; at 8 a.m., 72 degrees; at 10 a.m., 73 degrees; at 12 m., 74 degrees; at 2 p.m., 75 degrees; at 4 p.m., 76 degrees; at 6 p.m., 77 degrees; at 8 p.m., 78 degrees; at 10 p.m., 79 degrees; at 12 m., 80 degrees; at 2 a.m., 81 degrees; at 4 a.m., 82 degrees; at 6 a.m., 83 degrees; at 8 a.m., 84 degrees; at 10 a.m., 85 degrees; at 12 m., 86 degrees; at 2 p.m., 87 degrees; at 4 p.m., 88 degrees; at 6 p.m., 89 degrees; at 8 p.m., 90 degrees; at 10 p.m., 91 degrees; at 12 m., 92 degrees; at 2 a.m., 93 degrees; at 4 a.m., 94 degrees; at 6 a.m., 95 degrees; at 8 a.m., 96 degrees; at 10 a.m., 97 degrees; at 12 m., 98 degrees; at 2 p.m., 99 degrees; at 4 p.m., 100 degrees; at 6 p.m., 101 degrees; at 8 p.m., 102 degrees; at 10 p.m., 103 degrees; at 12 m., 104 degrees; at 2 a.m., 105 degrees; at 4 a.m., 106 degrees; at 6 a.m., 107 degrees; at 8 a.m., 108 degrees; at 10 a.m., 109 degrees; at 12 m., 110 degrees; at 2 p.m., 111 degrees; at 4 p.m., 112 degrees; at 6 p.m., 113 degrees; at 8 p.m., 114 degrees; at 10 p.m., 115 degrees; at 12 m., 116 degrees; at 2 a.m., 117 degrees; at 4 a.m., 118 degrees; at 6 a.m., 119 degrees; at 8 a.m., 120 degrees; at 10 a.m., 121 degrees; at 12 m., 122 degrees; at 2 p.m., 123 degrees; at 4 p.m., 124 degrees; at 6 p.m., 125 degrees; at 8 p.m., 126 degrees; at 10 p.m., 127 degrees; at 12 m., 128 degrees; at 2 a.m., 129 degrees; at 4 a.m., 130 degrees; at 6 a.m., 131 degrees; at 8 a.m., 132 degrees; at 10 a.m., 133 degrees; at 12 m., 134 degrees; at 2 p.m., 135 degrees; at 4 p.m., 136 degrees; at 6 p.m., 137 degrees; at 8 p.m., 138 degrees; at 10 p.m., 139 degrees; at 12 m., 140 degrees; at 2 a.m., 141 degrees; at 4 a.m., 142 degrees; at 6 a.m., 143 degrees; at 8 a.m., 144 degrees; at 10 a.m., 145 degrees; 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