sufficient quantity to fill the cask at once, the surface is made smooth, some salt is put over it, and a cloth is pressed close upon it to exclude the air. When the remainder is added, at the next churning, the cloth is taken off, and the salt, which had been put moden spade, and laid rough, and newlysalted butter is added and incorporated completely. This prevents a streak, which would otherwise appear at the place where the two portions joined. When the cask is put in. If the butter was well freed from all butter-milk, and the salt mixed with it quite dry, it will not shrink in the cask, and it ger is therefore worked by machinery moved by a horse, or sometimes by a dog there be an appearance of shrinking, the cask must be opened, and melted butter poured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpoured round it so as to fill up the interpolation are emptied on a sieve, which lets the butter was well freed from all the fill and there is any pec stices between the butter and the cask; in are emptied on a sieve, which lets the butterthis way it will not suffer in its quality.—
There is a mode of preserving butter for domestic use without salt, in the following
manner:—the butter is set in a clean pan milk is allowed to arrive at a greater degree over the fire and melted very gently; it is of acidity, which is a defect. not allowed to boil, but is heated very nearly butter is a most valuable article of comto the boiling-point. Experience has shown merce, and a great source of wealth to those leather is tied over the jar to exclude the air. on some very minute circumstances, which When it is cooled it much resembles hog's escape the notice of all superficial observers. lard. It has lost some of its flavour, but it The smallest particle of putrescent matter, is much superior to salt butter for culinary accidentally added, and even mere effluvia, purposes, and especially for pastry.

butter; after which it is treated exactly as the quality.

this heat to be attained when the reflection nations which produce it in the greatest perof the white of the eye is distinctly seen on fection. The Dutch have hitherto had the the surface of the butter on looking down pre-eminence: but there is no good reason into the pan. All the watery particles are why the rich pastures in England and Irethen evaporated, and the curd, of which a land should not produce as good butter as portion always remains in the butter, and those of Holland, if sufficient attention were which is one cause of its becoming rancid, paid to the minutia of the dairy, to the falls to the bottom. The clear butter is purity of the salt used, and especially to poured into an earthen vessel, and covered cleanliness, for which the Dutch are so reover with paper; and a bladder or piece of markable. Thequality of the butter depends give a turn to the chemical action going on The Devonshire method of making butter from the moment the milk is exposed to the differs materially from the common process air, and they taint the cream more or less. which we have described, and is peculiar to The quantity of pure cream which rises when that county. The milk, instead of being set the milk is set in the pans, as well as its for the cream to rise, is placed in tin or quality, is influenced by these circumstances, earthen pans, holding about eleven or twelve. When the milk curdles before the cream is quarts each. Twelve hours after milking separated, it is almost impossible to prevent these pans are placed on a broad iron plate, some portion of the curd being mixed with heated by a small furnace. The milk is not the butter. In its perfectly fresh state the allowed to boil, but a thick skum rises to the taste is not affected by this; but the butter surface. As soon as small bubbles begin to will not keep fresh above twenty-four hours, appear where a portion of this is removed and when salted soon becomes rancid. Thus with a spoon, the milk is taken off and al-a greater quantity is produced, but of infelowed to cool. The thick part is taken off
rior quality. When cheese is made of the
the surface, and this is called *clouted cream*. milk from which the cream has been taken,
It is a sweet pleasant substance, more solid
it will be found most profitable not to attempt
than cream, but not so solid as butter; and
is considered as a dainty by all those who
have been early accustomed to it. A
quality of the cheese, than by an increase in
very slight agitation converts it into real
the quantity of the butter, at the expense of
butter; after which it is treated exactly as the quality