## CHESHIRE CHEESE. From the Complete Graser.

ing morning, when the cream is skimin at oil; it also have out the cream. The evening a mak is set apart until the followis then poured into a brass pan heated with boiling water, in order to warm; one third part of that other kinds of thin, or toasting cheese known as water, in order to water, one third part of that of the 1 rent side and Cottenham the milk is poured cream to the milk of the following morning with milk who are thus heated. I too new milk, obtained the 1 rent side and Cottenham the milk is poured cream to the milk of the following morning with early in the morning, and that of the preceding into the proper vessel, immediately after it has the rennet, great care being taken that the milk might, being thus prepared, are poured into a large, been drawn from the cow; but being thought too and the cream are thoroughly mixed together, and tub, together with the cream. To this is pu' a hot in the summer, it is lowered to the due degree that they both have the proper temperature. piece of reanet, which had been kept in warm of heat by the addition of skimmed milk; or, water since the preceding evening and in sometimes, by pouring in water. When the curl which a little Spanish anositio (the weight of a strong, it is token with a double cheese kinfe, quarter of an ounce is enough for a cheese of sixty and also with the hand, in order to separate it pounds) is descrived. Ine whole is now surred from the whey, which is ladded off tigetlet, and covered up warm for about half an then put intovats, which are submitted to the action h un, or until it becomes curdled; it is then turned of the press for ten minutes or a quarter of an hour, over with a bowl, and broken very small. Atterfuntil the remaining where is extracted standing a hule time, the whey is drawn from it removed into the cheese-tubs, again broken small and as some as the curd becomes somewhat more and scalded with a pailful of water lowered with solid, it is cut into shoes and turned over repeatedly | who y in the proportion of three parts of water to the better to express the whey. The curd is again one of whey, and the whole is removed from the tub, broken by hand into small; Atter standing a few minutes for the curd to settle, pieces, and put into a cheese vat, where it is strongh, the i quor is strained off, and the curd collected pressed both by hand and with weights, in order into a vat; and when the latter is about half full to extract the remaining whey. After this it is a intio suit is sprinkled over and worked into the transferred to another vat, or into the same, it is theese. The vat is now hiled up, and the whole has in the mean time been well scalded, where a similar process of breaking and expressing is edges being pared, and the middle rounded up at recognition to the control of the c repeated, until all the whey is forced from it. The cach tuting. Listly, the choese is put into a choese is now turned into a third vat, previously cloth, and, after undergoing another pressure, it is warmed, with a cloth beneath it, and a tin hoop carried to the shelves, where it is turned generally or binder put round the upper edge of the cheese conce a day, until it become sufficiently close and or binder put round the upper edge of the cheese conce a day, until it become sufficiently close and or binder put round the upper edge of the cheese conce a day, until it become sufficiently close and or binder put round the upper large through the order to admit of us being washed. The only and within the sides of the vat, the former being firm to admit of its being washed previously included in a clean cloth, and its edges material difference is, that Gloucester and Trent-placed within the vat. These various processes and are rather thicker than the Cottenham, which occupy about six hours, and eight more are requi site for pressing the cheese, under a weight of 14 or 15 cwt. The cheese during that time should be twice turned in the vat. There are several holebored in the vat which contains the cheese, and also in the cover of it, through which long skewers pass in every direction, the pressure being still continued. The object of this is to extract every drop of whey. The pressure soon obinerates al these punctures, and the cheese is at length taken from the vat, a firm and solid mass.

The following morning and evening it must be again turned and pressed, and also on the third day, shout the middle of which it is removed to salting chamber, where the outside is well tubbed with salt, and a cloth binder passed round it, which serves as a lining to the sat, but is not jurged over the upper surface. The cheese is then placed in brine, extenting half-way up it in a galting tub, and the upper surface is thickly covered with salt. Here it remains for nearly n-week, being turned a'out twice in the day. It is then left to dry for two or three days, during which period it is a rened once, being well salted at each turning, and cleaned each day. When taken from the laine, it is put on the salting-benches, with a wooden girth round it of nearly the thickness of the cheese, where it stunds about eight days, during which time it is again salted and turned every day It is next washed and dried; and, after remaining on the drying-benches about seven days, it is again washed in warm water with a brusk, and wiped dry In a couple of hours after this it is scoured all over with eveet whey butter; which operation is atterwards f equently repeated and, lastly, it is deposited in the cheese or store room, (which ought to be moderately warm, and sheltered from the access of air, lest the cheese should crack.) and turned every day, until it has become sufficiently hard and firm ! These cheeses require to be kept a long time; and if not forced by artificial means, will scarcely be sufficiently tipe under two or three years. The Dutch make their cheese nearly in the same manner, excepting that they substitute the

Dutch Cheese the peculiarly sharp and sait flavour as well as upon the quantity of cream used in the

In making Gloucester cheese as well as the all the essential qualities for which it is celebrated The curd is It is next brishly stirred. side are rather thicker than the Cottenham, which is not more than an inch and a half in depth, and is therefore sooner ready for the table than the others; and that the latter is put together tather otter than the two former.

In the manufacturing of these cheeses, the curd s not so often broken, as in the Cheshire-the heese is not skewered while it is in the press, and part of the cream is usually taken away in order to make butter. The scalding is to wash out any remaining whey, or, pethaps, to dissolve any portion of butter that might have separated, before

rennet had coagulated the milk. Much of what passes under the names of Double

Gloucester and Cheddar cheese, is mide in Somerseishire, by the following simple process:-When the milk is brought home, it is immediately drained into a tub and the rennet is added, in the

and is salted once a day for twelve days. Still on cheese has only been introduced since about the middle of the last century. It was first made by Mrs. Paulet, who resided in the Melcon quarter of Loncestershire, but who, being a relation | Penfrew, Lanark, and Galloway, of various sises and was then sold for as much as half-a-crown a Cheese; but the mode of making it having been he no longer confized to States, and much of what comes to market under that denomination is of a course, both on the breed of cows employed, and | begins immediately to separate, and is taken off us

marino acid, or spirit of sea-salt, which imparts to the quality of the pasture on which they are fed, hy which it has long been characterised. They manufacture of it; for, unless a large portion of this also have out the cream.

It is commonly made by putting the night's

trennet also should be very pure and sweet. As soon as the milk is curdled, the whole of the curd tis taken out, and put into a sieve gradually to drain, and is moderately pressed It is then put into a case or box, of the form that it is intended to be, for on account of its richness, it would separate and fall to pieces were not this precaution adopted. It is afterwards turned every day on dry boards, cloth binders being tied round it, and which are gradually tightened as occasion may require. After it is removed from the box or hoop, the cheese is closely bound with cloths, which are changed daily, until it becomes sufficiently compact to support itself When these cloths are taken away, each cheese is rubbed over with a brush once every day, and if the weather is moist or damp, this is twice done for two or three months. It is occasionally powdered with flour, and plunged into hot water. This hardens the outer coat, and favours the internal fermentation, which produces what is called the ripening of cheese. Sometimes it is made in a net like a cabbage net, which gives it the form of an acorn Stilton cheeses are not sufficiently mellowed for use, until they are two years old; and are not accounted to be in good order unless they are decayed, blue, and moist. It is said, but it is scarcely credible, that in order to accelerate their maturity, it is no uncommon thing to place them in buckets, and cover these over with horse-There can be no doubt, however, that small dung pieces of a mouldy cheese are often inserted into them by means of a taster, and that wine or ale is frequently poured over them. Large caulking pins are also stuck into them to produce the requisite mouldiness. Much of this, however, is had policy, for they are in this highest perfection, when the inside becomes i most as soft as butter

and there is not any mouldiness. In making Wiltshire cheese, the milk is used as soon as it is brought from the cow; or if it is of too high a temperature, it is lowered by the addi-tion of a little aktimmed milk. The curd is, in the first place, broken with the hand to various degrees proportion of about three table-specialis to a jutfineness according to the soit of cheese intended quantity sufficient for a cheese of twenty eight to be made. For thin cheese, it is not reduced so ounds, after which it remains undisturbed for fine us in the county of Gloucester; for the thick about two hours, when it becomes curded and is kind, it is broken still finer; and for loaves it is then broken to pieces. That being done, three almost crushed to atoms. In the first breaking of parts of the whey are warmed, and afterwards put, the curd, care is taken to let the whey run gradually into the tub for about twenty minutes: the whole off, lest it should carry away with it what is there when is then again put over the fire, made nearly called the "fat of the cowl." As the whey rises, scalding hot, and returned into the tub, in order to it is poured off, and the curd pressed down; after scald the curd for about half an hour longer, after this it is pared or cut down, three or four times, which, part of the whey is again taken out, and in alices about an inch thick, in order that all the the remainder left with the cord until it is nearly whey may be extracted. It is then scalded in about cold. The whey is then poured aff: the cord same manner as Gloucester cheese. In some broken very small, put into the vat and pressed; dairies it is the practice, after the whey is separated, remains there nearly an hour, and is then taken out, to re-break the curd, and salt it it in the liquor? turned, and put under the press again until evening, but in others, it is taken while warm, out of the when it is turned, and put in once more until the liquor, and salted in the vat. The thin sorts are next morning. It is then taken out of the vat, disposed, with a small handful of salt, in one layer; salted, put into it again with a clean dry cloth; thick cheeses, with two handfuls of salt, in two round it, and remains in the press until the following ; layers; and loaves, with the same quantity in three evening when it is once more taken out, saited, or four layers; the salt being spread, and uniformly put into the vat without a cloth, and pressed until jubbed among the curd. In general, Wiltshire put into the vat without a cloth, and pressed until jubbed among the curd. Is general, Wiltshire the next morning: it then finally leaves the press, cheese is twice salted in the press, beneath which it continues, according to its thickness the thin sorts three or four " meals"; the thicker ones four or five, and loaves five or six.

Dunlop cheese is made in the counties of Ayr, of the landlord of the Bell Inn, at Stitton, on the from twenty to sixty pounds. After the milk is great North road, supplied his house with cheese brought to a certain degree of heat, (about 100 deof such a singularly superior quality, that it became | grees of the thermometer upon an average, though in demand beyond the consumption of the house, in summer ninety will be sufficient, and, on the then sold for as much as half-a-crown a contrary, during winter, a higher degree will be It thus acquired the name of Sulton requisite,) it is mixed with the cream which had en previously skimmed, and kept cool. The soon discovered, it is now generally maintactured milk is then poured into a large vessel, where the through all the neighbouring countries. The sale is conet is added to it, and the whole is closely covered up for ten or twelve minutes. If the rennet is good it will then have effected a casgulauou very inferior quality. Its richness depends, of haf the milk, which is gently stirred; the whey then

Marigelds, boiled in milk, are also used for colouring cheese; to which they likewise impart a pleasant flavour. In winter, carrots acraped and boiled in milk, and afterwards strained, will produce a richer colour, but they should be used with moderation, on account of their taste.

t The cheese-rooms in Cheshire are generally placed over the cow-houses on a floor strewed with rushes. This is done, in order to afford them from the heat of the cattle below, that uniform and moderate degree of temperature, which is deemed essential to the proper upening of choose.