The sooner milk is cooled after it is drawn from the cow, the better ; it is absolutely necessary for the night's milk, especially in hot weather.

5. **Keeping.**—As in the milking, the aerating, and the cooling, so in the case of the keeping : the milk should be kept during the night in a place free from dust, mosquitoes, putrid smells, and rain. Never put the cover of the can on it, but use thin, clean muslin : the cover should not be adjusted till just as the milk is leaving for the factory.

6 **Mixing or separating the milkings.** — Treat the morning and the evening milk exactly alike. On no account, mix the two until the latter has been aerated and cooled. This is a matter of such great importance, that it would be better, aye, far better, to have two or more cans to carry the milkings separately.

7. **Hauling to the factory.** — The drivers ought to be at the factory by 7 o'clock, especially in summer, and never later than 8. Now that the crowd of little factories is recognized as one of the nuisances infesting the dairy trade, the Dairymen's Association points out to the patrons that the cartage of milk may be done by contract, and that with a saving of money. It is successfully carried out in the best factories in Ontario, and in some of the leading factories of this Province.

8. **Whey.**—It is a very hazardous thing, the carrying home of the whey in the milk-can : but as it is difficult to do otherwise, we give the precautions to be taken to prevent the milk from being tainted thereby.

As soon as the can reaches the farm, empty it at once, wash it in warm water, *scald* it after rinsing it in cold water, and then set to drain, on its side, that it may be well aired. Scour it out every day, or at least every other day. Should you be tempted to think all this useless, just take a couple of mouthfulls of the whey and you will change your opinion. This advice is of universal application, but is more especially needed in those parts where the whey is kept at the factory in wooden vats. *Every factory should have its whey-vats lined with tin, and the maker should see that*