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A: Run the installer with elevated rights. This invention relates to a magnetic separation technology, particularly to a magnetic separation apparatus for separating particles in a very small flow channel by causing an alternating magnetic field to pass through the flow channel. In recent years, the magnetic separation technology attracts attention in the field of high-throughput chemical synthesis or gene amplification. The magnetic separation technology is a technology which is carried out by sandwiching magnetic particles between sample solution and a separation membrane, and separating and collecting the sample solution by utilizing the magnetic force of the magnetic particles. This technology has the following advantages. (1) Because the separation of the sample solution and the membranes is carried out in the state without the contact between the sample solution and the membranes, the membranes are not impinged, and the membranes are not contaminated by the sample solution. (2) Because the separation is carried out in the state without the contact between the sample solution and the magnetic particles, the sample solution is not contaminated by the magnetic particles. As the magnetic separation method, there are an active magnetic separation method in which a magnetic field is generated by passing an electric current through a coil or the like, and a passive magnetic separation method in which a permanent magnet or the like is incorporated in a flow channel. The active magnetic separation method involves the following problems. The method uses an expensive coil in order to control the magnitude and direction of a magnetic field in the flow channel. If the direction of the magnetic field is reversed by a fluctuation in the power supply or a similar cause, the separation of the sample solution and the membrane cannot be carried out, and the magnetic particles interfere with the flow of the sample solution and the membrane. Also, the power supply for generating the magnetic field also generates electric power, and the entire apparatus must be cooled by a cooling means. Accordingly, the total system is large, and is expensive. The active magnetic separation method also has a problem that a signal to noise ratio is low. That is, if the magnitude of the magnetic field is reduced to improve the signal to noise ratio, the magnetization of the magnetic particles becomes large. Consequently, the magnetic particles are magnetized in the reverse direction. This disadvantageously does not only hinder the separation of the sample solution and the membrane, but also interferes with the flow of the sample solution and the membrane. In the passive magnetic separation method, because the magnetic particles (the magnetic fluid) are integrally held between the sample solution and the membranes, the

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