VACCINATION AGAINST HOG CHOLERA IS NECESSARY IN KENTUCKY

There are three accepted methods of immunizing hogs against the cause of hog cholera: (1) the vaccination method, (2) the strain method, and (3) the vaccine method.

The strain method, as the name implies, is the method of inoculating individuals by means of the actual living virus of the disease. The system is simple and effective, but it requires frequent inoculations with the virus of the disease to keep the hogs immune, and this is expensive and time consuming. The strain method is generally used in the case of hogs which are to be shipped to market.

The vaccine method is used in the case of hogs that are to be kept on the farm for a long period of time. The vaccine is a preparation of the virus of the disease, and it is administered to the hogs by injection. The vaccine method is less expensive and more convenient than the strain method, but it is not as effective.

The vaccination method is the most widely used method of immunizing hogs against hog cholera. The vaccine is a preparation of the virus of the disease, and it is administered to the hogs by injection. The vaccination method is the most effective method of immunizing hogs against hog cholera, and it is the only method that is recommended for use in the case of hogs that are to be kept on the farm for a long period of time.

There are several brands of vaccines available on the market, and all of them are effective. The most popular brand is the 'K.A. E. I.' vaccine, which is produced by the K.A. E. I. Company of Louisville, Ky. The vaccine is a preparation of the virus of the disease, and it is administered to the hogs by injection.

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