

Compartments

It allows defining populations that are free of certain diseases
Compartmentalization is the separation of one or several animal populations in which the presence of a disease is different, compared to that of the surrounding populations.

This separation is possible thanks to the application of good livestock production practices, implementation of biosafety measures and constant monitoring (epidemiological surveillance).

The compartmentalization aims to:

- Commercialize with disease-free zones nationally and internationally
- Facilitate the control and eventual eradication of diseases

It is possible to recognize compartments free of pathogenic organisms in areas where their presence has been declared. The tool is not applicable to all diseases, since it is necessary to establish specific requirements for each disease and type of production unit.

Responsible
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