

Appropriate manure storage facilities at farm level

Main requirements:

- -location: it has to be easily accesible and close to stables for an efficient management and without any risks;
- storage capacity: depends on the livestock number and required storage period;
- liquid and semi-liquid collection: the leakeges from manure storage has to be collected in a separate basin



Maximum quantities of nitrogen fertilizers applied on agricultural land

The Code of Good Agricultural Practices established the nitrogen quantities required for accomplishing an yield equivalent whith the average on the last ten years at national level for the main crops if no fertilization plans are done. The nitrogen quantities are evaluated for lands with slopes both lower and higher than 12%.



Interdiction periods for field manure application

The interdiction periods, in Romanian pedo-climatic conditions, are defined by the time period in which the air average temperatures are below 5 degrees Celsius.

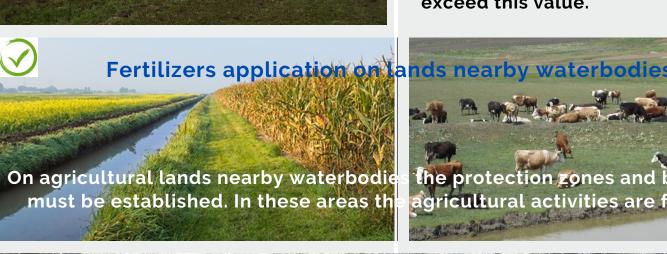
The interdiction periods are established according to the land use (arable, pasture), crop type (winter, spring crops) and fertilizer type (mineral, solid and liquid organic). These are the same for the whole country.





Limit of 170 kg-N/ha from animal organic fertilizers

The nitrogen quantity from animal organic fertilizers application must not exceed 170 Kg N/ha/year. If the maximum nitrogen quantity is lower than 170 Kg N/ha/year, than the maximum nitrogen quantity applied from animal manure must not exceed this value.





Best agricultural practices mean clean waters