Tetracycline antibiotics in milk



Tetracycline antibiotics (Tetracycline, Oxytetracycline, Chlortetracycline, Doxycycline) have broad-spectrum activity, so they are often used to treat diseases in cattle. The amount of antibiotics in food can affect consumers' health, so the control of tetracycline antibiotic residues in food, especially meat, eggs and milk is of great interest.

To support laboratories to assess the capacity of testing Tetracycline content in milk, NIFC provides a proficiency testing scheme to determine Tetracycline content in milk.

Fee: 3,000,000/ 2 parameters; from the third parameter add

500,000/parameter

Time schedule: 09/2022

Interested laboratory, click **Register** for participating.