

Use of antibiotics for the preservation of food products - (Primenenie antibiotikov dlya sokhraneniya pishchevykh produktov)

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Felix, Kurt, 1941-

Antibiotics.

Food -- Preservation. use of antibiotics for the preservation of food products - (Primenenie antibiotikov dlya sokhraneniya pishchevykh produktov)

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Our review includes studies on the effect of prescribing-focused QI strategies on AMR, clinical outcomes, costs of prescribing, and patient satisfaction. Publisher: Analytical Chemistry Scientific Council of Ukraine Analytical chemistry department at Taras Shevchenko National University, 64 Vladimirskaya STR. Simultaneous determination of ampicillin and tetracycline in milk by using a stopped-flow.

The use of antibiotics for the preservation of food products

Applications of capillary electrophoresis to the determination of antibiotics in food and environmental samples.

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Determination of lasalocid with sensitized terbium III luminescence detection. Simultaneous determination of oxytetracycline, tetracycline and chlortetracycline in animal tissues using liquid chromatography, post-column derivatization with aluminium, and fluorescence detection. First, the use of antibiotics in conditions for which these drugs provide little or no benefit must be reduced.

The use of antibiotics for the preservation of food products

It is meant for everyone concerned with the use of antibiotics in developing countries, including doctors, medical assistants, pharmacists, officials in health ministries, and medical students. Many, if not all, have access to a large pool of itinerant genes that move from one bacteria cell to another and spread through bacterial populations through a variety of mobile genetic elements, of which plasmids and transposable elements are two examples.

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Detection of streptomycin and dihydrostreptomycin residues in milk, honey and meat samples using an optical biosensor. *Pitannya metodolog³i, metrolog³i, kh³m³chnogo anal³zu*.

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