



## Commercial offer

Dear customers, we present you new microbiological tests for the determination of residues of antibiotics in milk, of the Shenzhen Bioeasy Biotechnology Co., Ltd. Company.

The assortment of products includes test systems that fully comply with:

- **International standards of EU countries;**
- **Customs Union;**
- **The countries of Asia and the USA**

and is optimally suited for solving your milk quality control tasks.

Shenzhen Bioeasy Biotechnology Co., Ltd., founded in 2007, is a high-tech enterprise engaged in food safety, clinical diagnosis, public safety and other fields. With a focus on rapid detection, they are dedicated to provide our customers with high quality products, services and overall solutions to tackle current and emerging food safety problems, protecting our food from farm to table. Their products include rapid test kits and instruments for detection of antibiotics, aflatoxin, pesticides and other food additive residues, serving clients all over the world in fields like dairy, meat & seafood, feed, grain and oil, food processing etc.

As a member of the AOAC (Association of Official Analytical Chemists) and IAFFP (International Association for Food Protection), the products from Bioeasy are very reliable. Ten test kits were selected in China as the national standard test by AQSIQ (China General Administration of Quality Supervision), the Entry-Exit Inspection and Quarantine Bureau because of their excellence in sensitivity, specificity and stability. Their main dairy antibiotics testing products have also been approved by some international prestigious organizations like:

- **MPI (New Zealand);**
- **ACTALIA (France);**
- **ILVO (Belgium);**
- **PIWET (Poland);**


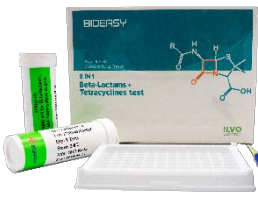


**-STATE SERVICE OF UKRAINE FOR FOOD SAFETY AND CONSUMER PROTECTION (Ukraine) - Test kits have been thoroughly tested and registered on the territory of the Customs Union countries (RF, RB and Kazakhstan).**

### **IMPORTANT:**

- these tests is easy to use and you do not have to retrain staff and get used for working with a new product;
- visualization (interpretation without a reader) at a very high level!
- sensitivity for some groups of antibiotics is higher than the other 4 group tests.
- a wide range of additional equipment (pipet-dispensers, incubators, readers in portable and stationary version, complete case for "in-field" analyzes).







## Commercial offer

No	Name	Photo	Description	Price in USD, with VAT
1.	<b>2IN1(EU) rapid test for Beta-lactams, and Tetracyclines in milk</b>  Code: YRM1007-40		<b>2IN1(EU) rapid test for Beta-lactams, and Tetracyclines in milk</b>  <u>Advantages of tests:</u> <ul style="list-style-type: none"> <li>Complies with the requirements of the Customs Union;</li> <li>Result after 8 minutes;</li> <li>Identification of a wide range of antibiotics;</li> <li>Easy visual interpretation of results;</li> <li>Ability to interpret results using the reader;</li> <li>A set of 96 analyzes;</li> </ul>	<b>on request</b>
2.	<b>2IN1(RU) Rapid Test for Beta-lactams and Tetracyclines (10 ppb) in milk</b>  Code: YRM1008-1C		<b>2IN1(RU) Rapid Test for Beta-lactams and Tetracyclines (10 ppb) in milk</b>  <u>Advantages of tests:</u> <ul style="list-style-type: none"> <li>Complies with the requirements of the Customs Union;</li> <li>Result after 8 minutes;</li> <li>Identification of a wide range of antibiotics;</li> <li>Easy visual interpretation of results;</li> <li>Ability to interpret results using the reader;</li> <li>A set of 96 analyzes;</li> </ul>	<b>on request</b>
3.	<b>Rapid Test for Chloramphenicol in Milk (0, 08 - 0.1 ppb)</b>  Code: YRM1010-0.1S		<b>Rapid Test for Chloramphenicol in Milk (0, 08 - 0.1 ppb)</b>  <u>Advantages of tests:</u> <ul style="list-style-type: none"> <li>Complies with the requirements of the Customs Union;</li> <li>Result after 14 minutes;</li> <li>Identification of a wide range of antibiotics;</li> <li>Easy visual interpretation of results;</li> <li>Ability to interpret results using the reader;</li> <li>A set of 96 analyzes;</li> </ul>	<b>on request</b>
4.	<b>4IN1(RU) rapid test for Beta-lactams, Streptomycin, Chloramphenicol (03ppb) and Tetracyclines (10ppb) in Milk</b>  Code: YRM1039C		<b>4IN1(RU) rapid test for Beta-lactams, Streptomycin, Chloramphenicol (03ppb) and Tetracyclines (10ppb) in Milk</b>  <u>Advantages of tests:</u> <ul style="list-style-type: none"> <li>Complies with the requirements of the Customs Union;</li> <li>Result after 12 minutes;</li> <li>Identification of a wide range of antibiotics;</li> <li>Easy visual interpretation of results;</li> <li>Ability to interpret results using the reader;</li> <li>A set of 96 analyzes;</li> </ul>	<b>on request</b>



## Additional Bioeasy equipment for analysis

No	Name	Photo	Description	Price in USD, with VAT
5.	<b>Bioeasy Mini T-N</b>		<p><b>Bioeasy Mini T-N</b></p> <ul style="list-style-type: none"> <li>• LCD display. It is easy to set up and use</li> <li>• Maximum incubate 32 microwells at one time</li> <li>• Compact design, easy to use on site or in lab;</li> <li>• Beep-signal/Stop after program completed</li> </ul>	<b>on request</b>
6.	<b>Bioeasy SAFF</b>		<p><b>Bioeasy SAFF</b></p> <ul style="list-style-type: none"> <li>• Hand-held designed with battery, good for on-site application</li> <li>• USB port connection or car cigarette-lighter power driven, ideal solution for farmer and truck driver.</li> <li>• Ease of use with 3.5 inch touch screen</li> <li>• Data storage can be up to 9,000</li> </ul>	<b>on request</b>
7.	<b>Bioeasy TSR-20 Reader</b>		<p><b>Bioeasy TSR-20 Reader</b></p> <ul style="list-style-type: none"> <li>• Ease of use with 6.2 inch touch screen and smart operation system</li> <li>• Compact design, ideal solutions for Lab used</li> <li>• High-sensitivity measurement with high repeatability</li> <li>• Build-in Micro-Thermo printer</li> <li>• Large built-in memory can save 9,990 measurement records</li> <li>• Fast response time, results tested within seconds</li> </ul>	<b>on request</b>
8.	<b>Bioeasy Moving Mini-lab</b>		<p>All equipment that comes with the kit has the ability to work from the on-board power supply of the car through the cigarette lighter</p> <p><b>Equipped with the following equipment:</b></p> <ul style="list-style-type: none"> <li>• Incubator for analysis;</li> <li>• Bioeasy SAFF READER</li> <li>• Tripod for storage of test systems;</li> <li>• Pipet dispenser, with disposable tips.</li> </ul>	<b>on request</b>

The prices in the Commercial offer are set in US dollars (USD), (including VAT).

At the time of formation of the Invoice, the value will be set in the national currency of Ukraine - UAH (including VAT) and recalculated at the official rate of UAH (UAH) to the US dollar (USD), at the average dollar exchange rate on the Ukrainian interbank foreign exchange market site: <http://index.minfin.com.ua/>.