



As part of Uzbekistan AgroExpo 2026, the exhibition for agricultural machinery, horticulture, greenhouse farming, crop production and livestock farming, LabLog Group is organizing a specialized presentation program entitled “Modern Technologies for Efficient Livestock Farming and Quality Control of Agricultural Products.”

Program – November 25, 2026

“Feed, Milk and Quality Control: From Ration Formulation to Safe Raw Materials”

Target audience: Farm managers, livestock specialists, animal nutrition specialists, dairy farm managers, laboratory professionals and quality assurance specialists.

10:00–10:30 – Participant registration.

10:30–10:45 – Opening remarks.

10:45 – Start of the presentation program.

Day’s focus: feed quality → preservation of harvested silage → feed intake → primary milk filtration → antibiotic testing.

No.	Manufacturer / Speaker	Time	Presentation Topic
1	GraiNit s.r.l. / Aurora NIR Speaker: _____	30 min 10:45-11:15	Feed Quality in Minutes: How NIR Analysis Helps Manage Rations and Herd Productivity
2	NOVAGRAR Speaker: _____	30 min 11:25-11:55	Silage Without Losses: How Proper Covering Preserves Feed Nutritional Value and Saves Money

No.	Manufacturer / Speaker	Time	Presentation Topic
3	Lug Zdorovya Speaker:	30 min 12:05-12:35	More Feed Intake, More Milk: How Feed Bunk Conditions Affect Productivity
4	Milkfor Speaker:	30 min 12:45-13:15	What Is in Milk Before Filtration? How the Right Filter Protects Milk Quality and Equipment
5	Shenzhen Bioeasy Biotechnology Co., Ltd. Speaker:	30 min 13:25-13:55	Antibiotics in Milk: How to Test Raw Milk on the Farm Before an Entire Batch Becomes a Problem

After the main program (14:00–16:00): practical demonstrations, individual consultations, discussions of farm-specific challenges and preliminary selection of solutions.

Note: The event program, including the order and timing of presentations, is subject to change.

Program – November 26, 2026

“The Modern Dairy Farm: Calf Rearing, Housing and Herd Productivity Management”

Target audience: Dairy farm managers, livestock specialists, veterinarians, reproduction specialists, engineers and agricultural complex managers.

10:00–10:30 – Participant registration.

10:30–10:45 – Opening remarks.

10:45 – Start of the presentation program.

Day’s focus: calf feeding → youngstock housing → cow comfort → reproduction → manure removal and separation → milking → milk cooling and storage.

No.	Manufacturer / Speaker	Time	Presentation Topic
1	Holm & Laue Speaker:	30 min 10:45-11:15	A Healthy Calf Starts with the First Liters: How Automated Calf Feeding Reduces Losses and Human Error
2	VDK Agri Speaker:	30 min 11:25-11:55	A Healthy Start Without Unnecessary Losses: Proper Calf Housing in the First Weeks of Life
3	Bioret Agri Speaker:	30 min 12:05-12:35	Cow Comfort Measured in Milk: How Housing Conditions Affect Health, Rest and Herd Productivity
4	Shenzhen Bioeasy Biotechnology Co., Ltd. Speaker:	30 min 12:45-13:15	Pregnant or Not? How Early Pregnancy Detection Reduces Open Days and Improves Reproductive Efficiency
5	TOPIX GROUP Speaker:	30 min 13:25-13:55	Manure: Waste or Resource? How a Well-Designed Manure Removal System Reduces Costs and Improves Farm Operations
6	Gomelagrokomplekt Speaker:	30 min 14:05-14:35	From Cow to Milk Tank: How to Organize Milking, Cooling and Storage Without Compromising Milk Quality

After the main program (14:45–16:00): practical demonstrations, individual consultations, discussions of farm-specific challenges and preliminary selection of solutions.

Note: The event program, including the order and timing of presentations, is subject to change.

Program – November 27, 2026

“Herd Health and Farm Efficiency: Diagnostics, Prevention, Feed Preservation and Modern Engineering Solutions”

Target audience: Farm managers, veterinarians, chief livestock specialists, engineers, designers, owners and managers of livestock facilities under construction or modernization.

10:00–10:30 – Participant registration.

10:30–10:45 – Opening remarks.

10:45 – Start of the presentation program.

Day's focus: early diagnosis → PCR confirmation → daily animal care → integrated farm engineering.

No.	Manufacturer / Speaker	Time	Presentation Topic
1	Shenzhen Bioeasy Biotechnology Co., Ltd. Speaker: _____	30 min 11:45-12:15	Do Not Wait for Clinical Signs: How Rapid Testing Helps Detect Cattle Diseases Earlier
2	BIFOUR Biotech Inc. Speaker: _____	30 min 12:25-12:55	When an Accurate Answer Matters: On-Farm PCR Diagnostics Without Days of Waiting
3	Albert Kerbl GmbH Speaker: _____	30 min 13:05-13:35	Every Detail Matters on the Farm: How Proper Animal Care Equipment Supports Health and Makes Daily Work Easier
4	Evotek Srl Speaker: _____	30 min 13:45-14:15	A Farm Starts with Its Design: How the Right Engineering Solutions Determine Long-Term Efficiency

After the main program (14:25–16:00): practical demonstrations, individual consultations, discussions of farm-specific challenges and preliminary selection of solutions.

Note: The event program, including the order and timing of presentations, is subject to change.

Contacts:

+998 78 555-17-09, +998 77 277-90-19, +998 77 277-95-09, +998 77 277-97-19



info@lablog.uz

100043, CHILANZAR Business Center, 4 Chilanzar-1, Tashkent, Uzbekistan

Business hours: Monday–Friday, 09:00–18:00