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Prepared as a country overview based on publicly available official information

1. Country context

A short overview of the national veterinary regulatory environment

Country

Republic of Uzbekistan
Central Asia
Capital: Tashkent

Livestock relevance

Veterinary oversight supports animal health, livestock production and the safety of products of animal origin.

Regulatory objective

Ensure veterinary products are registered, appropriately distributed and used under state veterinary supervision.

Why regulation matters

Protect animal health and welfare through quality-assured veterinary products.

Reduce risks from counterfeit, substandard or improperly used medicines.

Support food safety and responsible use of veterinary medicines.

2. Competent authority and responsibilities

Institutional structure described in official public sources

Lead authority

Committee for Veterinary and Livestock Development under the Ministry of Agriculture of the Republic of Uzbekistan.

Technical registration function

The State Scientific Center for Control of Quality and Circulation of Veterinary Medicinal Products and Feed Additives reviews product quality and registration documentation.

Core functions

State registration of locally produced and imported veterinary medicines and feed additives.

Veterinary state supervision and implementation of relevant legislation.

Licensing / oversight of relevant veterinary activities and distribution channels.

3. Legal framework

Key official acts and public regulatory information

Law on Veterinary Medicine

Provides the overarching legal basis for veterinary activity and state veterinary supervision.

Cabinet of Ministers Resolution No. 148 (2023)

Regulates state registration of locally produced and imported veterinary medicinal products and feed additives.

Registration certificate

A product must be registered before production, import, sale or use, according to the official guidance.

Public register

The official electronic register lists state-registered veterinary medicines and feed additives.

Official reference: lex.uz/docs/6427764 | Registry: nefrit.vetgov.uz/reestr

4. State registration of veterinary medicines

General pathway for locally produced and imported products

1

Applicant

Prepares the application and supporting technical documents.

2

Submission

Application is submitted to the competent veterinary authority / designated centre.

3

Expert review

Documentation and product quality information are assessed; samples may be required.

4

Decision

The authority decides whether to register the product or refuse registration.

5

Register

Approved products are entered in the state register and a registration certificate is issued.

According to the 2023 procedure, registration is generally valid for 5 years; confirm current requirements with the competent authority before filing.

5. Distribution and licensing

Market access continues beyond product registration

Product registration

Medicines and feed additives must be registered before being placed on the market, in line with official requirements.

Licensed sale

The official government guidance states that sale of veterinary medicines and feed additives requires an appropriate licence.

Traceability

Use official registers and authorised suppliers; retain purchase, storage and batch records.

Practical compliance checklist

Check the product's registration status before purchase or import.

Verify that the supplier has the appropriate licence.

Follow label instructions, storage conditions and withdrawal periods.

Keep records of product batches and suspected adverse events.

6. Pharmacovigilance and post-market control

Recommended system priorities for ongoing safety monitoring

What should be monitored?

Suspected adverse reactions, lack of efficacy, medication errors, quality defects and unexpected residues.

Who can report?

Veterinarians, animal owners, manufacturers, distributors and other stakeholders should promptly report safety concerns through the competent channels.

Good practice

Document the product name, batch number, dose, route and timing.

Describe the animal, clinical signs, outcome and any concurrent treatments.

Preserve packaging and relevant records when a quality defect is suspected.

Confirm the current national reporting channel with the veterinary authority.

Note: Publicly accessible sources reviewed for this presentation do not establish a detailed, dedicated national veterinary pharmacovigilance reporting workflow; verify the current procedure with the authority.

7. GMP, GDP and manufacturing oversight

Key control areas to consider in the regulatory chain

Manufacturing (GMP)

Quality systems, validated processes, qualified staff, documentation, batch release and handling of deviations.

Distribution (GDP)

Suitable storage and transport, temperature control where needed, stock traceability and procedures for recalls.

Inspections

Risk-based inspection of manufacturing and distribution activities is a key safeguard; exact national inspection procedures should be confirmed with the competent authority.

Presentation point

Product registration, licensing, quality control and post-market monitoring are complementary: none alone can guarantee product quality throughout the supply chain.

8. Biologicals, ectoparasiticides and fish medicines

Product categories requiring clear, product-specific regulatory pathways

Veterinary biologicals / immunologicals

Vaccines and other immunological products require evidence of quality, safety and efficacy appropriate to the product type.

Ectoparasiticides

Assess product identity, target species, directions for use, user safety, environmental risks and residues where relevant.

Veterinary medicines for fish

Aquaculture products need species- and use-specific directions, with attention to residues and withdrawal periods.

Important clarification

Public sources confirm a general state-registration system; separate public-facing pathways for every category were not verified in this snapshot.

Before submission, request category-specific guidance from the State Scientific Center / Committee.

9. Strengths, gaps and opportunities

A practical discussion slide for regulatory stakeholders

Existing foundations

- Legal basis for registration
- Designated veterinary authority
- Public electronic register
- Licensing controls for sale

Areas to strengthen

- Public guidance on adverse-event reporting
- Transparent inspection information
- Category-specific requirements
- Clear guidance for importers and applicants

Opportunities

- Digital end-to-end applications
- Risk-based post-market surveillance
- Harmonised technical guidance
- Training for veterinarians and distributors

These are analytical observations based on the public information reviewed, not an official government assessment.

10. Key takeaways

Summary

Uzbekistan has a state-registration framework for locally produced and imported veterinary medicines and feed additives.

The Committee for Veterinary and Livestock Development is the main public veterinary authority; a designated State Scientific Center supports quality and registration functions.

Registration and appropriate licensing are separate controls and both matter for legal market access.

Use the official electronic register and confirm current product-specific requirements before import, manufacture or sale.

Public information on pharmacovigilance and category-specific pathways should be clarified directly with the competent authority.

Thank you

References and official links

Sources consulted for this country snapshot (accessed October 2026)

Committee for Veterinary and Livestock Development — official government portal: https://gov.uz/en/vetgov

Government guidance on registration, sale and the electronic register of veterinary medicines (17 Dec 2025): https://hukumat.uz/en/vetgov/news/view/111674

Cabinet of Ministers Resolution No. 148 (2023), registration of veterinary medicines and feed additives: https://lex.uz/docs/6427764

Electronic register of state-registered veterinary medicinal products and feed additives: https://nefrit.vetgov.uz/reestr

Government service information: registration certificate for local and imported veterinary medicines / feed additives: https://davlat.uz/oz/vetgov/sections/view/41052

Government portal — veterinary activity licensing: https://my.gov.uz/uz/service/225

Note: Regulatory details can change. Confirm current legal texts, fees, timelines and category-specific requirements with the competent authority before relying on this presentation for a formal application.