

CONCLUSIONS AND RECOMMENDATIONS

**XXVIII Seminar on Harmonization of Registration and Control of Veterinary Medicines
Americas Committee for Veterinary Medicines
(CAMEVET)
October 30 to November 2, 2023
Montevideo, Uruguay**

Opening speeches

Participants were welcomed by agronomist Fernando Mattos, Minister of Livestock, Agriculture and Fisheries of Uruguay, Mr. Diego De Freitas, General Director of Livestock Services of the Ministry of Livestock, Agriculture and Fisheries of Uruguay, Ms. Valeria Gayo, Director of DILAVE-MGAP, and agronomist José Mantero, president of the Chamber of Veterinary Medicines (CEV in Spanish).

Designation of President and Vice-president

Ms. Berta Chelle, Focal Point for Veterinary Products for Uruguay, was formally designated as president of the Seminar.

Session I – Review of Work Documents

Miss. Ana Sgammini, CAMEVET Secretary, presented the results of the survey on the implementation status of Committee harmonized documents, for which responses were received from 14 countries.

To get a better picture of the current state of implementation of harmonized documents, Miss. Sgammini proposed to continue circulating the survey until the total number of responses is obtained. Subsequently, a report will be drawn up and circulated to all CAMEVET members and published on the website.

It was noted that had not completed the survey are doing so during of the seminar.

Ms. Sgammini presented a summary of the procedure for the operation of the working groups and the different steps, indicating that those documents in Status I must develop a concept note specifying the title of the guide, the objectives to be aligned with those of CAMEVET, a brief outline indicating the purpose, and finally the normative background. The document enters Status II after the elaboration of the first draft, with a deadline of 60 days, which should be circulated to all CAMEVET members in all three languages. Once the 60 days have elapsed and the comments have been received, the document enters Status III, with the second circulation of the comments received. Once the second circulation has been completed, the document enters Status IV and will be presented as the final document during the seminar.

The Executive Board decided to convene periodic meetings with the coordinators of the working groups to learn about the progress of each of the documents.

Regulation for the classification and inspection of Veterinary Products without therapeutic indication.

Mr. Henrique Uchio Tada, representing ALANAC, presented the progress made in the work document currently in Processing Status IV.

The importance of extending participation to new members and of the continued work on the document by countries whose representatives have changed.

The work group is coordinated by ALANAC (Brazil) and made up by representatives of the official sector of Chile, Canada, Guatemala, Argentina, Colombia, Costa Rica, Mexico and Panama, and the adherent members ALFA (El Salvador), CAPROVE (Argentina), CLAMEVET (Argentina), SINDAN (Brazil), ANVET (Chile), ASIFAN (Costa Rica), ANALAV (Mexico), CIA (Costa Rica), CADIN (Costa Rica), INFARVET (Mexico) and ASOVET (Guatemala).

The document in Status IV will be presented at the next seminar pending approval.

Good Use Practices

Ms. Maria Eugenia Paz, Focal Point for Veterinary Products for Guatemala, indicated that she will step down as coordinator of the work group. Ms. Berta Chelle, Focal Point for Veterinary Products for Uruguay, will take over as coordinator of the group.

The new work group is coordinated by Uruguay (official sector) and made up by the official sector representatives of Brazil, Colombia, Costa Rica, Dominican Republic, United States, El Salvador, Honduras, Mexico, Nicaragua, Uruguay, and the affiliated members ALANAC (Brazil), CLAMEVET (Argentina), INFARVET (Mexico), ANALAV (México), CIG (Guatemala), AENSA (Ecuador), CEV (Uruguay), CIA (Costa Rica), ASIFAN (Costa Rica), ADIPRAVE (Uruguay), AFIRPROVA (Dominican Republic).

The document will enter Status II status after the elaboration of the first draft which will be circulated for 60 days to all CAMEVET members in all three languages for comments.

Bioinputs

Ms. Gisela Papaleo, Focal Point for Veterinary Products for Argentina, presented the progress made in the Work Document in Processing Status I. A suggestion was made to change the title of the document, with Bioproducts proposed as an alternate title. Work will be carried out on the definition of this document to obtain an initial draft.

The work group is coordinated by Argentina (official sector) and made up by official sector representatives of Brazil, Chile, Colombia, Costa Rica, Nicaragua, Uruguay, and the adherent members AENSA (Ecuador), CAPROVE (Argentina), CLAMEVET (Argentina), ASIFAN (Costa Rica), CIA (Costa Rica), CAPALVE (Paraguay) and CEV (Uruguay).

The document will enter Status II status after the elaboration of the first draft which will be circulated for 60 days to all CAMEVET members in all three languages for comments

Registration of veterinary medicines containing cannabis

Ms. Laura Bermúdez, representing APROVET Colombia, presented the progress made in the work document, currently in Processing Status I.

The importance was highlighted of knowing in what countries it can be implemented given that there are limitations on the regulation of these products.

The work group is coordinated by APROVET (Colombia) and made up by the official sector representatives of Argentina, Brazil, Bolivia, Chile, Costa Rica, Curacao, Ecuador, Guatemala, Honduras, Mexico, Panama, Paraguay and Uruguay, and the affiliated members CAPROVE (Argentina), CLAMEVET (Argentina), ABIQ-UIFI (Brazil), ALAVET (Chile), ALFA (El Salvador), FENALCO (Colombia), ASIFAN (Costa Rica), CIA (Costa

Rica), AENSA (Ecuador), ANALAV (Mexico), INFARVET (Mexico), ANDIA (Panama), CAPALVE (Paraguay), CEV (Uruguay), ALANAC (Brazil) and AFIRPROVA (Dominican Republic).

The document will enter Status II status after the elaboration of the first draft which will be circulated for 60 days to all CAMEVET members in all three languages for comments.

Efficacy tests for the registration of external and internal antiparasitics for small animals.

Ms. Gisela Papaleo, presented the progress made in the work document, currently in Processing Status II. The work group is coordinated by Argentina (Official sector) and made up by the official sector representatives of Colombia, El Salvador, Mexico, Peru, Uruguay, and the affiliated members CAPROVE (Argentina), CLAMEVET (Argentina), ALANAC (Brazil), ALAVET (Chile), APROVET (Colombia), ASOVET (Guatemala), ANALAV (Mexico), and CEV (Uruguay).

The draft will be circulated to all CAMEVET members in all three languages for comments, with a deadline of 60 days for receipt.

Updating of free sale certificate models and exclusive export authorization.

Ms. Brunna Martins, representing SINDAN of Brazil, presented the progress made in the work document, which is currently in Processing Status II.

The work group is coordinated by SINDAN (Brazil), and made up by the official sector representatives of Belize, Chile, Colombia, Costa Rica, Cuba, Guatemala, Mexico, Nicaragua, Peru, Uruguay and Venezuela, and affiliated members CAPROVE (Argentina), CLAMEVET (Argentina), APRIVET (Bolivia), ALANAC (Brazil), APROVET (Colombia), ASIFAN (Costa Rica), AENSA (Ecuador), ALFA (El Salvador), INFARVET (Mexico), CADIN (Nicaragua), ADIPRAVE (Uruguay) and CEV (Uruguay).

The coordination of the group will send the draft document in the three languages and in CAMEVET format to the secretary, thus entering Processing Status III.

Complementary studies for the stability guide.

Ms. Milena Aguirre, representing CAPROVE Argentina, presented the progress made in the work document, currently in Processing Status II.

The work group is coordinated by CAPROVE (Argentina), and made up by the official sector representatives of Argentina, Colombia, Costa Rica, Cuba, Ecuador, Guatemala, Mexico, Uruguay, and the affiliated members CLAMEVET (Argentina), APRIVET (Bolivia), ALANAC (Brazil), APROVET (Colombia), FENALCO (Colombia), ASIFAN (Costa Rica), CIA (Costa Rica), LABIOFAM (Cuba), AENSA (Ecuador), ALFA (El Salvador), ASOVET (Guatemala), ANALAV (Mexico), CADIN (Nicaragua), CAPALVE (Paraguay), and CEV (Uruguay).

A meeting shall be held by the work group in the forthcoming days to define key points before circulating the document in Processing Status III.

Guide for establishing the criteria for requesting residue depletion studies in the Registration and Renewal of Certificates for Veterinary Medicines containing Known Active Ingredients in non-innovative formulations.

Ms. Gisela Papaleo presented the progress made in the work document, currently in Processing Status II. The work group is coordinated by Argentina (official sector) and made up by Brazil, Colombia, Costa Rica, Ecuador, Guatemala, Mexico, Paraguay, Peru and Uruguay, and the affiliated members CAPROVE (Argentina), CLAMEVET (Argentina), APRIVET (Bolivia), ALANAC (Brazil), ALAVET (Chile), ALFA (El Salvador),

FENALCO (Colombia), ASIFAN (Costa Rica), CIA (Costa Rica), ASOVET (Guatemala), CADIN (Nicaragua), CAPALVE (Paraguay), ASINVEP (Peru), CEV (Uruguay) and INFARVET (Mexico).

Following a review by the industry sector, it was determined that the document could be circulated in Processing Status III

Good Manufacturing Practices – Guideline for the Manufacture of Veterinary Products

Mrs. Berta Chelle and Ms. Isabel Alonzo presented the progress made in the work document, currently in Processing Status III.

It was highlighted that during 2023 the work group made progress in the wording of annexes on water for pharmaceutical use and biologicals. The annex on water for pharmaceutical use will be ready for circulation shortly, and the annex on biologicals awaits a text from Uruguay.

The most conflictive points were highlighted as beta-lactams and ectoparasiticides.

The need is highlighted to make adjustments to the wording of the body of the document, generating new annexes (risk analysis and change control).

The Work Group is coordinated by Uruguay (official sector) and made up by the official sector representatives of Bolivia, Brazil, Chile, Colombia, Costa Rica, El Salvador, Guatemala, Mexico, Panama and Peru, and the affiliated members ABIQUIFI (Brazil), ADIPRAVE (Uruguay), ALANAC (Brazil), ALFA (El Salvador), ANALAV (Mexico), ASIFAN (Costa Rica), ASINVEP (Peru), ASOVET (Guatemala), CADIN (Nicaragua), CAPALVE (Paraguay), CAPROVE (Argentina), CEV (Uruguay), CIA (Costa Rica), CIG (Guatemala), CLAMEVET (Argentina), FENALCO (Colombia), INFARVET (Mexico) and SINDAN (Brazil).

The core text of the document will be circulated again since this was not done in 2022.

Efficacy Tests for the registration of internal antiparasitics for ruminants and swine.

Ms. Patricia Millares, representing CAPROVE (Argentina), presented the progress made in the work document currently under Processing Status III.

The document was not presented given the scarce progress made by the work group.

It was agreed that parallel meetings would be held by the members of the group to make the necessary progress.

The Work Group is coordinated by CAPROVE (Argentina) and made up by the official sector representatives of Mexico and Uruguay, and the affiliated members INFARVET (Mexico), ANALAV (Mexico), CIG (Guatemala), ASOVET (Guatemala), AENSA (Ecuador), LABIOFAM (Cuba), FENALCO (Colombia), ALANAC (Brazil), CEV (Uruguay), ADIPRAVE (Uruguay) and CLAMEVET (Argentina).

Labels for veterinary products.

Ms. Tatiana Leal, Focal Point for veterinary products for Costa Rica, presented the progress made in the work document currently under Processing Status III.

A quick review was made of the stages this document has gone through.

The document prepared by all the Focal Points for Veterinary Products was circulated to all the adherent members.

It was agreed that the official sector will hold a new virtual meeting to evaluate the observations made by the industry sector.

The proposal of incorporating QR codes is being analyzed. In this regard, it is important to determine what information can be incorporated in such codes.

The work group is coordinated by Costa Rica (official sector) and made up by all the Focal Points for Veterinary Products.

The document will then be circulated again to the representatives of the official sector to analyze the observations received following its circulation to the industry sector.

Proposals for new topics for the development of working papers

Discussion was held on the various proposals for new working documents to be developed by the Committee.

Antiparasitic Resistance

INFARVET (Mexico) proposed that the work group on Antiparasitic Resistance be resumed.

The Work Group will be coordinated by INFARVET (Mexico), and made up by the official sector representatives of Belize, Uruguay, Colombia, Peru, Brazil, Mexico and Costa Rica, and the affiliated members CAPROVE (Argentina), CLAMEVET (Argentina), CEV (Uruguay), ALANAC (Brazil), ALFA (El Salvador), ASOVET (Guatemala), ANALAV (Mexico), ASINVEP (Peru) and CIA (Costa Rica).

Kit for detection of residue in edible tissues

CLAMEVET (Argentina) proposed a new topic related with the Kit for detection of residue in edible tissues. The corresponding concept note will be prepared and presented at the following seminar.

Model for the calculation of withdrawal periods

The Official Sector in Brazil proposed the topic of the Guideline for establishing criteria for the use of computer models as alternate methods for determining the efficacy and withdrawal period of antimicrobials for veterinary use. The corresponding concept note will be prepared and presented at the following seminar.

The Work Group will be coordinated by Brazil (official sector) and made up by the official sector representatives of Argentina, Colombia, Costa Rica and Uruguay, and the affiliated members CAPROVE (Argentina), CAPROVE (Argentina), CLAMEVET (Argentina), ALANAC (Brazil), ASOVET (Guatemala), CIG (Guatemala), CIA (Costa Rica), CEV (Uruguay) and ASIFAN (Costa Rica).

Session II – Residues.

Mr. Carlos Francia, in his capacity as coordinator of CAMEVET guidelines on residues, presented a summary of the guidelines harmonized in 2014.

It was noted that the CAMEVET guideline on residues includes three guidelines, as listed below.

Technical Guideline on studies to evaluate the metabolism and residue kinetics of veterinary drugs in food-producing animals. Residue elimination studies to establish withdrawal periods for veterinary drugs. Guideline for calculating the withdrawal period in edible tissues.

Guideline for validating analytical methods for determining residues in biological matrices of animal origin.

These guidelines allow the design of protocols for validating analytical methods for determining drug residues in matrices of animal origin, and the design of trials for determining residue kinetics in different tissues of animal origin used in food for human consumption, to subsequently calculate the corresponding withdrawal period in each case.

National Residues Plan in Uruguay.

Mr. Diego Moreira, coordinator of Uruguay's National Residues Plan, presented the plan for Monitoring veterinary drug residues and chemical residues in the bovine meat chain. The plan conducted a sampling program on animal source foods to monitor and detect residues from veterinary drugs, pesticides, environmental contaminants and prohibited substances.

Ms. Berta Chelle, made a presentation on residue tests in that country. She indicated that the accepted residue tests comprise the CAMEVET Guidelines or VICH guidelines, and when a similar formulation (to that contained in an application) is already registered in the country, this department accepts a confirmation test as a residue test, in products that are in regulated campaigns, in antibiotics, novel products, when there are changes in the MRL, products with "0" days in withdrawal period or by finding of registration monitoring. In formulations of similar registered products older than 10 years, administrative periods are accepted by bibliographic reference.

Establishing the Maximum Residue Limit according to the CODEX.

Mr. Carlos Alli, from the Residues Department of SENASA, Argentina, made a presentation regarding the determination of the Maximum Residue Limits in line with the CODEX Alimentarius international.

A brief description was provided of the work carried out by the CODEX Alimentarius International. It was indicated that the adopted rules issued by the CODEX are based on the principle of sound scientific analysis.

Emphasis was placed on the technical committee on residues and on the adoption of new Maximum Residue Limits (MRLs), to which end these should be approved prior to use, should identify and characterize the danger, assess exposure and characterize risk.

Session III – Registration.

Updating of the registration process.

The experience in Brazil, Uruguay, Mexico and Chile was presented.

Ms. Berta Chelle presented the registration process in that country. Ms. Chelle indicated that the digital dossier was implemented in the year 2020. Prior to that, dossiers were submitted in person, automation process began as early as 2012. Ms. Noelia Cardozo presented the updating of the registration process for veterinary products, indicating the steps that area taken to file a dossier and all the tests required.

Ms. Isabela Avila, presented the new developments in the registration process in that country, highlighting the updating of the regulation on registration and inspection. She indicated that enacted a rule that establishes procedures for applying for the registration and renewal of veterinary product licenses and other steps (internal query, public query).

Ms. Avila indicated that registered products are classified under automatic registry (products with no therapeutic indication), simplified registry and ordinary registry.



Ms. Maria Elena González, presented the updating of Mexico in the process for registering veterinary products, indicating the specifications that regulate chemical, pharmaceutical, biological and food products for use in animals or for animal consumption.

Ms. Carolina Marambio presented Chile case, especial the differential evaluation of veterinary medicines, noting that, in Chile, the types of registration comprise pharmaceutical products (pharmaceutical/immunological); MUMS Product/Limited Market.

Plenary meeting of the official sector

Ms. Maria Elena Gonzalez and Ms. Carolina Marambio presented the conclusions of the meeting of the official sector. They listed the topics dealt with, including the future of the Labeling Guideline, Guideline for Bioinputs/Bioproducts, Guidance on the registration of Cannabis-based medicines, and E-business (online sales).

Additionally, the need was noted to update the CAMEVET webpage with the registration information of all the member countries, including contact e-mail address.

The official sector undertakes to work in scheduled meetings to make progress in the Labeling Guideline. In relation to e-commerce.

In relation to noncompliance in different countries of the region, it is considered important to obtain a commitment from industry to comply with the regulations in force.

Plenary meeting of the Veterinary Industry

The conclusions of the meeting of the industry sector were presented. A summary was made of the work carried out in CAMEVET over the years.

The issues proposed at the meeting of 2022 were reviewed. It is now considered important that the members of the Executive Committee representing Industry are responsible for following up and following up on the requests made by Industry members at each Seminar. In addition, the Veterinary Services were requested to implement standardized procedures for the registration of veterinary medicinal products and compliance with the regulations in force, with the purpose of mutual recognition of official records and documents among CAMEVET member countries.

Additionally, emphasis was placed on the need to foster the communication between the official sector, Industry, producers and the multidisciplinary professionals related with production.

The importance was highlighted of establishing proper training, communication and efficient enforcement of regulations and effectiveness of documents issued.

Round Table discussion between the official sector and industry

During the Round Table, the various issues faced by industry which arose prior to the seminar were clarified, and each query was addressed.

The countries indicated that they are working to reduce waiting times, either through digitalization or other solutions. With regard to the problems related to labelling, there is confidence in the progress made with the CAMEVET guide, which could resolve the great difficulty in registering products.

WOAH Strategy on Antimicrobial Resistance (AMR) and prudential use of antimicrobials

Ms. Delfy Góchez, representing the Department for Antimicrobial Resistance of the WOA, made a presentation on the strategy of that organization concerning AMR.

It was noted that the WOA supports the objectives established in the World Action Plan on RAM, developed by the WHO with the support of the FAO and WOA.

The four objectives to achieve this strategy are: Improve awareness and understanding, promote the enforcement of international regulations, support good governance, and strengthen competencies and knowledge through surveillance and research.

With regard to the latter topic, and to achieve the objective proposed, national action plans are in place against AMR which are based on a control and surveillance system, through the reporting of trends in the use. From the WOA supports its Members in the development and implementation of these surveillance systems.

A brief overview was provided of the international regulations of the WOA concerning AMR.

In this regard, it was noted that WOA developed a global database on antimicrobial agents for use in animals, which allows monitoring type and use, measuring trends over time, tracking global circulation.

In addition, a project on the quality and authenticity of antimicrobial products in use is being worked on. The results of the survey issued by the WOA were presented and distributed among the affiliated members of CAMEVET. The purpose of the survey was to find out how much the antibiotics item represents compared to other veterinary products that help to treat, control and prevent animal diseases.

Aquatic animal health management: considerations relating to veterinary medicines

Ms. Alicia Gallardo, on behalf of the WOA Collaborating Centre CASA (Center for Antimicrobial Stewardship in Aquaculture), made a presentation on Health Management related to aquatic animals and considerations relating to veterinary medicines.

The importance was highlighted of focusing on the production of food of aquatic origin taking into account the growth of this industry.

The main gaps existing in aquatic animal health were also referred to. These include lack of human capital, costs that exceed benefits, lack of research and lack of information.

The main bacterial diseases causing reemergence were also listed.

Additionally, a summary of the survey distributed among all the participants of the Seminar was made, the purpose of which was to know how much the CAMEVET public knows about medicines and aquatic animal health. The main challenges for the registration of medicines in aquaculture, the strengthening of the pharmacovigilance system and whether countries have an emergency procedure for the registration of vaccines were highlighted.

It was also reported that chapter 6.10 of the report of the Terrestrial Animal Health Standards Commission on page 25 has been modified and is now circulated for comments. The link was shared for interested parties: [Report of the Terrestrial Animal Health Standards Commission September 2023 - OMSA - World Organisation for Animal Health \(woah.org\)](#).

Project for electronic prescription for veterinary antimicrobials – Chile

Ms. Carolina Marambio, spoke about the system of electronic prescriptions for antimicrobials as an initiative of the National Plan against AMR.

Reference was made to the importance of maintaining the efficacy of antimicrobials, and the importance of training and dissemination.

It was mentioned that Chile has in place a prohibition on the manufacture, import, export, distribution, sale, possession and use of antimicrobials for growth promotion.

It was also noted that this regulation includes: antibiotics, antiprotozoals, and antiviral products.

On the other hand, an online prescription system for veterinary antimicrobials was presented, which was an initiative of the national AMR plan.

Implementation of the Electronic Prescription

Mr. Matias Nardello made a presentation on Implementation of the Electronic Prescription

The project developed for electronic labelling, and the form of manufacture of labels, was presented.

Experience in inspection and certification of Good Manufacturing Practices (GMP)

Ms. Ellen Hart, representing the United States Food and Drug Administration (FDA), presented the experience concerning inspection of Good Manufacturing Practices related with veterinary medicines. Indicated that inspections conducted prior to approval are carried out for a subset of new products during the product information revision stage by the FDA.

It was also noted that routine surveillance inspections are carried out to monitor the manufacturing process and product quality for products regulated by the FDA currently on the market. The agency uses these inspections to determine whether a manufacturer complies with quality manufacturing practices.

It was emphasized that inspections with cause are only activated when the agency has reason to believe that a manufacturing plant has quality problems, to follow-up on complaints, or to evaluate corrections made to address previous infringements.

It was noted that FDA regulation 483 includes a form that is issued upon the completion of an inspection when an inspector has observed any condition that could constitute an infringement of the Food, Medicines and Cosmetics Act and related laws. This form notifies the company management of the conditions objected to.

Good Manufacturing Practices Workshop

The Quim. Farm Natalia Guelfi and Q.F. Serrana Sanchez conducted a training workshop on Good Manufacturing Practices. The first part of the workshop focused on cleaning validation and the second part focused on audits.

CAMEVET Budget and resources – Expense budget. Financial statement. Reading of the annual balance sheet.

Miss. Ana María Sgammini presented the financial report, including the annual expenses and the income obtained during the current Seminar, together with the expense forecast for the following period and the fundraising mechanism prepared by the Executive Board. The report is included as an annex.

The financial contribution made by CAMEVET to the Focal Points that requested financing was noted; these include Argentina, Belize, Costa Rica, Chile, Dominican Republic, Ecuador, El Salvador, Guatemala, Jamaica, Mexico, and Peru.

In order to be able to continue funding those countries that apply, it was considered important that requests for funding be sent 45 days prior to the seminar.

Approval of the proposed venues for forthcoming Seminars

Ms. Maria Esther Pasco, Focal Point for Veterinary Products for Peru, announced the interest of that country in hosting the 2024 CAMEVET Seminar.

Before closing the Seminar, special thanks were extended to the host country, Uruguay, and to all the officials from the Ministry of Agriculture, the Chamber for Veterinary Medicines (CEV), and all those involved in the organization of the current CAMEVET Seminar.

Special remembrance

A special remembrance was made for the death of Dr. Elia Muñoz, who played a fundamental role in the foundation and development of CAMEVET.

List of acronyms used in the seminar

ABIQUIF	Associação Brasileira da Industria de Insumos Farmacéuticos (Brasil)
ADIPRAVE	Asociación de las industrias de productos agroquímicos y veterinarios
AENSA	Asociación de Empresas de Nutrición y Salud Animal (Ecuador)
AFIRPROVA	Asociación de Fabricantes, Importadores y Representantes de Productos Veterinarios y Afines
ALANAC	Associação dos Laboratórios Farmacêuticos Nacionais (Brasil)
ALAVET	Asociación Gremial de Laboratorios de Productos Veterinarios (Chile)
ALFA	Asociación de Laboratorios Farmacéuticos de El Salvador (El Salvador)
AMR	Antimicrobial Resistance
ANALAV	Asociación Nacional de Laboratorios Veterinarios (México)
ANDIA	Asociación Nacional de Distribuidores de Insumos Agropecuarios y Maquinarias (Panamá)
ASIFAN	Asociación de la industria farmacéutica nacional (Costa Rica)
ASINVEP	Asociación de la Industria Veterinaria del Perú (Perú)
ASOVET	Asociación de Distribuidores de Productos Veterinarios (Guatemala)
BPM	Buenas Prácticas de Manufactura
CAMEVET	Comité de las Américas de Medicamentos Veterinarios
CAPALVE	Cámara Paraguaya de Laboratorios de Productos Veterinarios (Paraguay)
CAPROVE	Cámara Argentina de la Industria de Productos Veterinarios (Argentina)
CASA	Center for Antimicrobial Stewardship in Aquaculture
CEV	Cámara de Especialidades Veterinarias (Uruguay)
CIG	Cámara de Industria de Guatemala (Guatemala)
CLAMEVET	Cámara de Laboratorios Argentinos Medicinales Veterinarios (Argentina)
DILAVE-MGAP	Dirección de laboratorios veterinarios-Ministerio de Ganadería, Agricultura y Pesca
FAO	Food and Agricultura Organization on the United Nations
FDA	U.S Food and Drugs Administration
FENALCO	Federación Nacional de Comerciantes y Empresarios (Colombia)
INFARVET	Industria Farmaceutica Veterinaria
SINDAN	Sindicato Nacional da Indústria de Produtos para Saúde Animal (Brasil)
WOAH	World Organisation for Americal Health

Annex

Financial statement in US dollars

	30/12/2022	28/11/2023
Ingresos		
Recursos disponibles al 30 de diciembre de año 2022	USD 85.406,80	
Inscripción al Seminario CAMEVET	USD 46.500,00	
Subtotal de Ingresos	USD 131.906,80	
Egresos		
Gastos fijos (Salarios)		
Secretaria Administrativa (Srta. Ana Maria Sgammini USD 1.200/mes)	USD 12.000,00	
Aguinaldo Secretaria Administrativa (junio)	USD 600,00	
Gastos Admin. Por uso de las Oficinas de la OIE (150/mes)	USD 0,00	
Subtotal Gastos Fijos	USD 12.600,00	
Gastos para la Reunión Anual de CAMEVET		
Financiación a Puntos Focales	USD 20.377,00	
Participación de Ana Sgammini	USD 1.568,00	
Pago disertante seminario CAMEVET	USD 400,00	
Pago interpretación seminario ESP-ENG-POR	USD 8.861,00	
Subtotal	USD 31.206,00	
Otros Gastos		
Google Workspace Business Starter JAN-FEB-MAR (USD 1,8/mes)	USD 5,40	
Reembolso a Ana Sgammini por pago de talonario de recibos	USD 28,00	
Internet (Dominio de CAMEVET) año 2021	USD 11,80	
Subtotal	USD 89,20	
Gastos Variables		
Cambio de Dólares a Pesos Argentinos	USD 400,00	
Subtotal	USD 400,00	
Subtotal de Gastos	44.295,20 USD	
Saldo total al 28 de noviembre de 2023	87.611,60 USD	

Financial statement in Argentine pesos

	30/12/2022
	28/11/2023
Ingresos	
Recursos disponibles al 30 de diciembre de año 2022	ARS 979,27
Cambio dólares americanos a pesos argentinos	ARS 369.342,73
Subtotal	ARS 370.322,00
Egresos	
Gastos para la Reunión Anual de CAMEVET	
Pago buquebus disertante seminario 2023	ARS 150.414,00
Pago buquebus Gisela Papaleo	ARS 171.908,00
Pago de traducciones conclusiones seminario 2023	ARS 48.000,00
Subtotal	ARS 370.322,00
Subtotal de Gastos	ARS 370.322,00
Saldo total al 28 de noviembre de 2023	ARS 0,00