



中国兽医药品监察所（农业农村部兽药评审中心）
China Institute of Veterinary Drug Control

科学 公正 廉洁 高效

Science, Impartiality, Probity, Efficiency

中国兽医药品监察所 (农业农村部兽药评审中心)

China Institute of Veterinary Drug Control
Center for Veterinary Drug Evaluation, MARA

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PART 01

关于我们

About Us



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国家级兽药评审检验监督机构

National Authority for Veterinary Drug Review, Quality Evaluation, and Quality Supervision



✓ 中监所始建于1952年，是农业农村部直属事业单位，是国家级兽药评审、检验、监督机构

First created in 1952, IVDC is directly affiliated to the Ministry of Agriculture and Rural Affairs (MARA), is a national institute responsible for the evaluation, supervision and inspection of veterinary drugs

✓ 2006年1月加挂农业部兽药评审中心牌子

In January 2006, it was concurrently designated as the Veterinary Drug Evaluation Center of the Ministry of Agriculture



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- ✓ 本部位于北京海淀中关村
- ✓ **IVDC based in Haidian District of Beijing**
- ✓ 生物实验基地位于北京大兴区
- ✓ **The biological experiment base located in Daxing District of Beijing**





机构人员 Institutional Staff



21个处室



21 divisions

✿ 人员编制: 285人

- 专业技术人员207人
- 具有高级职称人员:
163人
- 具有博士、硕士学位
的194人。



✿ Staffing quota: 285

- Technical Staff :207
- Associate Professor
Level or Above: 163
- more than 190 have the
Doctor or Master's
Degree





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中监所 IVDC





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国家级/国际技术支撑平台

- 中国兽药典委员会
- 全国兽药残留与耐药性控制专家委员会
- 全国动物病原微生物菌（毒）种保藏管理专家委员会
- 国家兽医微生物菌（毒）种保藏中心

- 国家猪瘟参考实验室
- 国家动物布鲁氏菌病参考实验室
- 国家牛瘟参考实验室
- 国家兽药残留基准实验室

- 农业农村部动物源细菌耐药性监测重点实验室
- 农业农村部中兽医生物学重点实验室
- 农业农村部兽药职业技能鉴定指导站

- FAO-WOAH牛瘟病毒保藏机构
- FAO布鲁氏菌病参考中心
- FAO抗微生物药物耐药性参考中心
- WOAH布鲁氏菌病参考实验室
- WOAH猪瘟参考实验室

National and International Technical Support Platforms

- China Veterinary Pharmacopoeia Committee
- National Expert Committee on Veterinary Drug Residue and Antimicrobial Resistance Control
- National Expert Committee for the Preservation and Management of Animal Pathogenic Microorganism
- National Centre for Veterinary Culture Collection

- National Reference Laboratory for Swine Fever
- National Reference Laboratory for Animal Brucellosis
- National Reference Laboratory for Rinderpest
- National Reference Laboratory for Veterinary Drug Residues

- Key Laboratory for Antimicrobial Resistance in Animal-Origin Bacteria, MARA
- Key Laboratory for Traditional Veterinary Medicine, MARA
- Veterinary Drug Vocational Skill Appraisal and Guidance Station, MARA

- FAO-WOAH Rinderpest Virus Holding Facility
- FAO Reference Centre for Brucellosis
- FAO Reference Center for Antimicrobial Resistance
- WOAH Reference Laboratory for Brucellosis
- WOAH Reference Laboratory for Classical Swine Fever



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PART 02

职责和任务

Mission

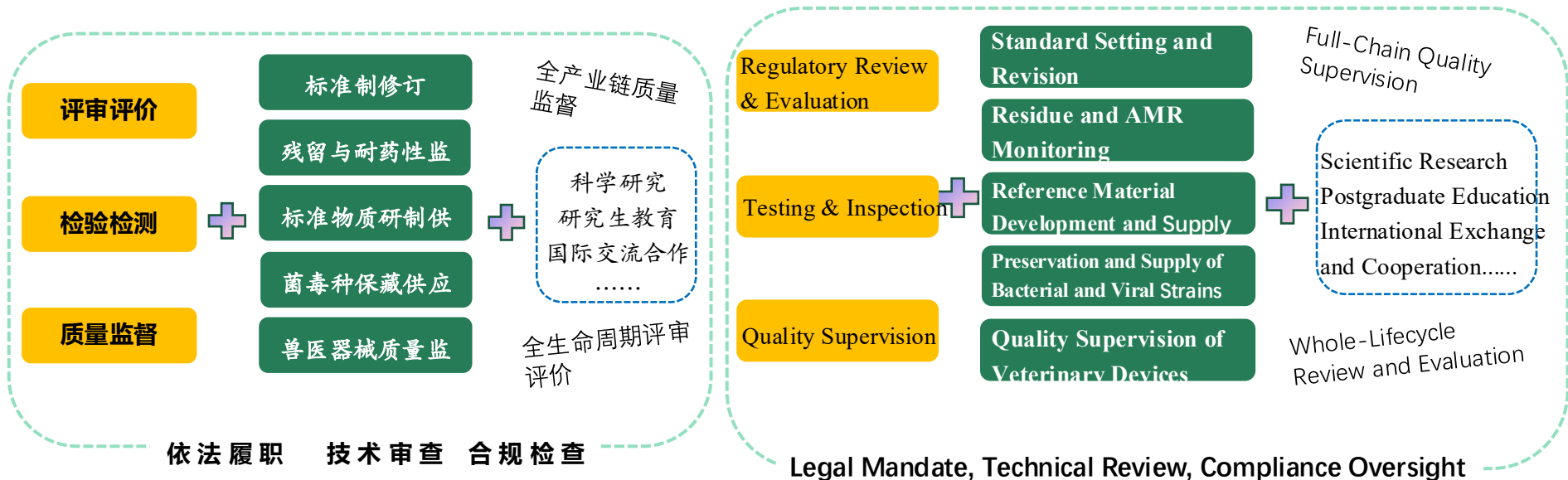


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主要职责 Mandates and Functions





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科学研究

Science Research

建所以来取得一系列重要科研成果

建所74年来，获得省部级以上科技成果奖项：**135项**

get 135 times of different awards above provincial and ministerial level

猪瘟兔化弱毒疫苗、布氏杆菌弱毒疫苗国际领先

World leading vaccine of Classical Swine Fever(Rabbit Origin), Attenuated Brucellosis Vaccine (Strain II)





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- 2025年，中监所“蛋鸡兽用抗菌药使用减量化示范项目”
Demonstration Project on Reducing the Use of Antimicrobials in Layer Farms
- 荣获联合国粮农组织（FAO）“可持续畜牧转型、同一健康、动物卫生及参考中心领域良好做法与创新成果”“全球技术认可”
Recognition of good practices and innovations in sustainable livestock transformation, One Health, animal health and Reference Centres



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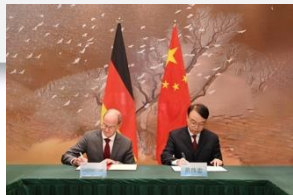
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国际合作 International cooperation

与国外兽药检验监管机构开展交流合作

- ✓ 与**法国**兽药监督管理局签署**技术合作备忘录**（2010）
- ✓ 与**韩国**农林畜产食品检疫本部签署**中韩兽药合作技术备忘录**（2019）
- ✓ 与**巴基斯坦**国家兽医实验室WOAH结对项目启动（2022）
- ✓ 与**德国**消费者保护和食品安全局签署**技术合作谅解备忘录**（2024）



搭建猪瘟布病防控国际学术交流平台

- ✓ 主办猪瘟国际学术研讨会（2017年以来）
- ✓ 主办布鲁氏菌病国际学术交流会（2018年以来）

Collaboration with Foreign Veterinary Drug Regulatory and Testing Authorities

- ✓ 2010: Signed Technical Cooperation MOU with the French Veterinary Medicines Agency (ANMV)
- ✓ 2019: Signed China–Korea Veterinary Drug Cooperation MOU with Korea Animal and Plant Quarantine Agency
- ✓ 2022: Launched WOAH Twinning Project with Pakistan National Veterinary Laboratory
- ✓ 2024: Signed Technical Cooperation MOU with German Federal Office of Consumer Protection and Food Safety (BVL)

Establishing an International Academic Exchange Platform for Swine Fever and Brucellosis Control

- ✓ Hosted the International Symposium on Classical Swine Fever
 - Held biennially since 2017
- ✓ Hosted the International Conference on Brucellosis
 - Held biennially since 2018

Enhancing International Exchange and Cooperation to Broaden Global Perspectives in Veterinary Science and Veterinary Medicine



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国际合作 International cooperation

参与全球兽医兽药及耐药性治理

- ✓ 持续参加跟踪CAC、WOAH等相关国际组织会议
- ✓ 承担兽药领域技术贸易官方评议
- ✓ 承担WOAH猪瘟、布病参考实验室职责任务
- ✓ 承担FAO布病、抗微生物药物耐药性参考中心职责任务
- ✓ 承担FAO-WOAH牛瘟病毒保藏机构职责任务

Contributing to Global Governance of Veterinary Drugs and Antimicrobial Resistance

- ✓ Continuous participation in meetings of CAC, WOAH, and other relevant international organizations
- ✓ Undertakes official technical review for veterinary drug-related trade issues
- ✓ Serves as WOAH Reference Laboratory for Classical Swine Fever and Brucellosis
- ✓ Serves as FAO Reference Centre for Brucellosis and Antimicrobial Resistance
- ✓ Fulfills responsibilities as a FAO-WOAH Rinderpest Virus Holding Facility



Enhancing International Exchange and Cooperation to Broaden Global Perspectives in Veterinary Science and Veterinary Medicine



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谢谢 Thank you

THE END