



Vet Drug Residue Testing Service

Recently, all the countries are pursuing strict control and monitor towards animal food by establishing vet drug residue standards. In order to help food enterprise to meet the quality requirement of different countries, and ensure the public interests, Sino Silliker utilizes the advanced testing equipment of LC-MS/MS etc, as well as the national and international standard method to provide our customer with comprehensive vet drug residues testing and consulting service on laws and regulations.

Sino Silliker always operates on modern international laboratory standard, equipped with the latest testing equipment and professional technical team. We can carry out over 300 single veterinary drug residues testing.

Matrix

Livestock Meat and its products, poultry meat and its products, animal organs, aquatic products, raw milk and dairy products, eggs and egg products, bee products , other animal-derived foods, and pet foods, feeds.

Service

Single Testing Service	Sulfonamides, Quinolones, Penicillin, Cephalosporins, Aminoglycosides, Macrolides, Hormones, β -agonists, Peptide, Polyether ionophore, Avermectins, Coccidiostat, Quinoxalines, Benzimidazoles, Triazine coccidiostats, Phenothiazine derivatives, Chloramphenicol, Metabolites of Dipyrone, Phenylbutazone, Nicarbazin, Carbadox, Methaqualone, Nifuroxazide, etc.
Product	Chicken, eggs, pork, beef, milk, lamb, honey, fish, shrimp, etc.
Regulation	<ul style="list-style-type: none"> - Monitoring package for each product in GB 31650-2019 - Key monitoring package for veterinary drug residues required by major trading countries such as the USA, EU - Monitoring package for domestic banned drug
Consulting & Training Service	Consulting & training service according to Ministry of Agriculture, National food safety standard, CFDA Risk monitoring, FDA regulations, EU regulations, Japan regulations and other warning report in difference import countries.





兽药残留测试服务

近年来，世界各国通过制定兽药残留标准对动物源性食品进行了严格管控。为了帮助企业产品质量符合各国贸易要求，保障公众的利益，诺安实力可采用液相色谱质谱联用法 (LC / MS-MS) 等国际先进检测设备，使用国内及国际认可的测试方法，为客户提供全面的兽药残留检测、各国法规咨询及培训服务等一站式服务方案，帮助企业提升产品质量，降低贸易风险。

诺安实力可具备国际最先进检测设备及专业的技术服务团队，可提供超过 300 项兽药检测项目，并针对具体产品及企业要求提供多个兽药残留检测套餐，项目范围包括：抗微生物药物、抗球虫药物、抗吸虫药物、解热镇痛抗炎药、抗肾上腺素类药物、糖皮质激素类药物、镇静剂、杀虫药等药物残留检测。

测试范围

畜禽肉及其制品、畜禽内脏、水产品、生乳及奶制品、蛋及蛋制品、蜂产品等动物源性食品，以及宠物食品、饲料等。

服务能力

单项测试服务	青霉素类、头孢类、磺胺类、喹诺酮类、 β -受体激动剂、硝基呋喃代谢物、阿维菌素类、硝基咪唑类、四环素类、氨基糖苷类、苯并咪唑类、大环内酯类、多肽类、喹噁啉类、氯霉素类、噻吩唑类衍生物、烷胺类、聚醚类、抗球虫类药物、激素类药物、复硝基酚钠、安乃近代谢物、阿维拉霉素、卡拉洛尔、硝碘酚腈、左旋咪唑、哌嗪、氨苯胂酸、保泰松、卡巴氧、安眠酮、硝呋齐特、尼卡巴嗪及其代谢物等。
产品套餐	鸡肉、鸡蛋、猪肉、牛肉、牛奶、羊肉、蜂蜜、鱼、虾等
法规套餐	- 针对 GB 31650-2019 中各产品兽药残留监控套餐 - 针对美国、欧盟等主要贸易国家要求的兽药残留重点监控套餐 - 针对国内禁用药物监控套餐
咨询及培训服务	依据中国农业部公告、食品安全国家标准、CFDA 风险监控要求、美国 FDA 法规、欧盟法规、日本法规及各国进出口预警通报等提供专业的风险监控咨询及培训服务。

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