



水产品检测

欧陆提供的食品添加剂检测项目包括：

兽药残留和抗生素检测

β-受体激动剂
氯霉素
抗球虫药
孔雀石绿和隐色孔雀石绿
硝基呋喃
喹诺酮类与氟喹诺酮（14项）

微生物检测

大肠杆菌
细菌总数
单增李斯特菌
金黄色葡萄球菌
沙门氏菌
副溶血弧菌
霍乱弧菌

分解检测

组胺
吲哚
总挥发性盐基氮

非法掺假检测

三聚氰胺及其类似物
亚硫酸盐
聚磷酸盐
化学防腐剂残留
4-己基间苯二酚

持久性有机污染物检测

二噁英
鱼粉和鱼油中的多氯联苯

更多检测能力包括

重金属
农药残留
甲基汞
多环芳烃检测
过敏原检测
营养成分分析

取样、检验和审核

欧陆中国食品检测还提供标准化的取样、检验和审核服务。欧陆中国食品检测的审核业务部是第一个也是唯一一个经德国DAkkS认证的审核机构。我们的食品安全专家能够胜任所有食品类别的审核工作，不仅是水产品，还包括肉类与家禽、水果、蔬菜与坚果、乳制品和鸡蛋、干制食品和配料、罐头食品、饮料、烘焙食品、糖果、谷类食品和零食、油和脂肪。

没有找到您需要的检测项目？立即联系我们，了解更多服务信息。





SEAFOOD TESTING

Eurofins has extensive experience providing laboratory testing services for the Seafood Industry. Our services include:

Veterinary Drug Residue and Antibiotic Testing

- Beta agonists
- Chloramphenicol
- Coccidiostats
- Malachite green and leucomalachite green
- Nitrofurans
- Quinolones & Fluoroquinolones (14 items)

Microbiology Testing

- E. Coli
- Total plate count
- Listeria monocytogenes
- Staphylococcus aureus
- Salmonella
- Vibrio parahaemolyticus
- Vibrio cholerae

Persistent Organic Pollutants Testing

- Dioxins
- PCBs in fish meals and oils

Sampling, Inspection and Auditing

Eurofins Food Testing China also provides standardized sampling, inspection and auditing services. Eurofins Food Testing China Inspection Body is the first one and the only Inspection Body accredited by DAkkS from Germany. Our food safety experts are competent to offer audits in a full range of food categories, not only seafood, but also meat and poultry, fruit, vegetables and nuts, dairy and egg, dried food and ingredients, canned food, beverages, bakery, confectionary, cereals and snacks, oil and fats.

Don't see what you are looking for? Contact us now and learn more about our services.

Economically Motivated Adulterants

- Melamine & its Analogs
- Added Sulfites
- Polyphosphates by Ion Chromatography
- Chemical Preservative Residues
- 4-Hexylresorcinol

Decomposition Testing

- Histamine
- Indole
- TVBN

Expanded capabilities within Eurofins include:

- Heavy Metals
- Pesticide Residues
- Methyl Mercury
- PAH Testing
- Allergen Testing
- Nutrition Analysis