

DIOXIN TESTING IN FOOD AND ANIMAL FEED



When environmental contaminants threaten animal feed and the human food supply, you need one of the most respected laboratories in the environmental industry on your quality assurance team.

You need a laboratory with the breadth of services, comprehensive quality assurance program, and global food/feed monitoring experience of Pace Analytical. The World Health Organization (WHO) has been advocating global food supply testing for toxic compounds like dioxin/furan and PCBs for several years. Following a significant food contamination event in Belgium, the European Union (EU) established safe levels for dioxin in food and animal feed. Many other countries throughout the world require dioxin testing of targeted food and feed imports. Pace Analytical provides EU and WHO compliant testing for all food and animal feed products from anywhere in the world.



95% of human exposure is from animal fat in the diet.

- ▶ ISO 17025 Certified for dioxin analysis in food
- ▶ European Union compliant reporting conventions
- ▶ USDA Import Permit for international samples



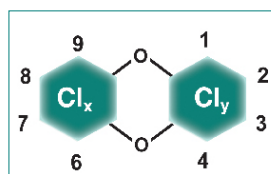
The AutoSpec Ultima HRGCMS can quantitate dioxin/furan and dioxin-like compounds to parts-per-trillion (ppt) levels in virtually all food and feed products.

CAPABILITIES:

- Dioxin/Furan
- PCB Congeners
- Pesticides
- Mercury
- PBDEs
- PAHs



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