



74^{ème} JTIC
6 - 7 NOVEMBRE 2024
ESPACE ENCAN
LA ROCHELLE



ROMER LABS

MAKING THE WORLD'S FOOD SAFER





Romer Labs is a global leader in innovative diagnostic solutions for food and feed safety with over 40 years of experience.


With a focus on mycotoxins, food allergens, GMOs, and microbial contaminants, we strive to meet the ever-changing demands of our customers while upholding our reputation for exceptional service.


Innovation is at the heart of what we do. We are constantly exploring new technologies and pushing the boundaries of existing ones to simplify workflows, improve accuracy, and enhance reliability.

We are committed to developing groundbreaking technology and ensuring that our products and services are always at the forefront of the industry.

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Sales Manager North France





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AgraStrip® Pro WateX®
AgraVision™ Pro

The AgraStrip® Pro WATEX® test system enables the rapid and simple onsite quantification of mycotoxins in a variety of agricultural commodities. Both extraction and assay have been streamlined, reducing steps to a bare minimum while setting new standards in accuracy and usability.

AgraStrip® Pro WATEX® test kits are lateral flow devices for the rapid, on-site detection of mycotoxins in a variety of agricultural commodities. Strips are available for total aflatoxins (B1, B2, G1, G2), deoxynivalenol, ochratoxin A, zearalenone, total fumonisins (B1, B2, B3), and T2-/HT2-toxins.

With the newly developed AgraVision™ Pro reader, the system features a shared extraction and dilution procedure and an intuitive walk-away operation to allow simple testing for several different mycotoxins in less than 10 minutes while helping to eliminate common handling errors.

The system can independently and simultaneously test up to 4 samples. The assay takes only 4 minutes, and the reader controls timing, temperature and flow, all in a streamlined procedure.

With its integrated incubator and resistance to dust and dirt, the reader secures precise and quantitative results and allows consistent documentation.

Our proprietary water-based extraction eliminates hazards both to the user and the environment.

