



Visit our booth
at IAFP Milwaukee on
31st July - 3rd August 2011

Pathogenic *E. coli*
O104:H4

Non-O157 STEC

Pathogenic *E. coli*
O157:H7

Listeria
monocytogenes
Salmonella spp.



Rapid

results

for today and tomorrow

Pall continues to lead the way with an easy, rapid, reliable method for pathogen and microbial detection...

The GeneDisc® system helps accelerate your testing with an easy-to-use, rapid, reliable test solution.

- ▶ Flexible: process multiple applications simultaneously
- ▶ High throughput: up to 480 results reported (from up to 96 samples) per test
- ▶ Rapid: tests can be performed in as little one hour
- ▶ Easy to use: intuitive, user-friendly interface

GeneDisc products are established in many world-leading food and environmental companies. Plus, the associated GeneDisc plate for detection of non-O157 pathogenic *E. coli* is the first real-time PCR product to have been certified by AOAC.

Why wait days to get results?

Accelerate your testing today with the GeneDisc system.

W: www.pall.com/genedisc

e: genedisc@pall.com



Pall offers single/multi-target assays for pathogen and microbial detection in food, environmental or pharmaceutical applications.



Life Sciences

