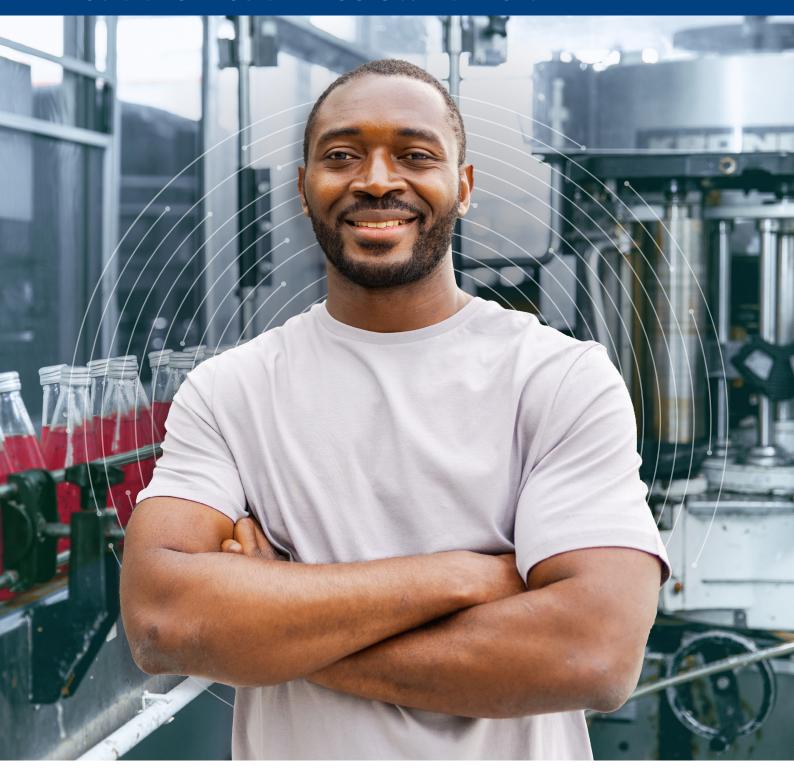


GENE-UP® PRO HRM

Beat the Heat... Resistant Mold



Your Trusted Partner in Augmented Diagnostics

INTRODUCING GENE-UP® PRO HRM:

Accurate detection of the presence of viable heat-resistant molds in high-acid beverages and concentrate matrices in only 72 hours

Heat-resistant molds withstand pasteurization and become visibly present in finished products more than two weeks after quality control release, often times on consumer shelves. Organic, preservative-free, and shelf-stable products are especially susceptible to these spoilers. Unlike other yeast and mold test kits in the market, GENE-UP® PRO HRM targets ascospore profiles to ultimately determine the presence of viable heat-resistant molds, resulting in the most comprehensive and reliable testing solution commercially available today.

How It Works



















Digest

Transfer to PCR tube. Place in GENE-UP®

Accurate Results

ENRICH: 72 HOURS

SAMPLE PREP: ~75 MINS

PCR & DATA ANALYSIS: 1.5 HOURS

GENE-UP® PRO HRM Impact

- RAPID: Significantly shorter time-to-result, reducing the current Compendial Method 15-day result time down to only 72 hours
- SPECIFIC: Targets ascospore profiles to ultimately determine the presence of viable heat-resistant molds
- RELIABLE: Validated equivalency to the compendial CMMEF Ch22 Reference Method
- EFFICIENT: Improve product release times compared to traditional methods to reduce storage costs
- SUSTAINABLE: Operational efficiencies saving time and money





"Partnering with bioMérieux resulted in the development of a cutting-edge quality control solution with implications not just for Ocean Spray, but the industry at large."

Chris McNamara, Senior Manager, Food Safety and Quality Assurance



ORDERING INFORMATION

GENE-UP® PRO HRM IS1106 | 96 tests/kit Modified Malt Extract Broth | IS0383 | 1kg GENE-UP® Viability Maxx Kit | IS1117 | 24 tubes **GENE-UP® Tips** 419194 | 960 tips

LEARN MORE ABOUT GENE-UP® PRO HRM



Visit our website for more details on the most comprehensive rapid test for heat resistant mold.

biomerieux.com/us/pro-hrm