

DSQ Alert™ HT *Candida auris* Probe Mix ASR

This package insert applies to REF M800761



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**SPIN VIALS
PRIOR TO
OPENING**



Product Description

DSQ Alert™ HT *Candida auris* Probe Mix is an analyte specific reagent that contains a chemically synthesized DNA oligonucleotide designed to detect nucleic acid sequences within the ITS2 gene of *Candida auris*. The mix consists of a total of 3.9 nmol of probe per vial in a 1X TE buffer solution. The probe is labeled with FAM and has an excitation wavelength maxima of 496 nm and an emission wavelength maxima of 517 nm.

Storage and Storage Stability

The reagent contained in this package should be protected from light and stored at $\leq -10^{\circ}\text{C}$. The reagent must be used by the expiration date printed on the vial label. Product use is limited to five freeze-thaws.

Technical Assistance

For technical assistance, call or email the ELITechGroup MDx Technical Assistance Center: **1.800.453.2725** or mdx@elitechgroup.com, or contact your ELITechGroup MDx Field Applications Specialist.

Limited Product Warranty

ELITechGroup MDx LLC (EG MDx) warrants that this product will meet the specifications stated above. If any component of this product does not conform to these specifications, EG MDx will at its sole discretion, as its sole and exclusive liability and as the users' sole and exclusive remedy, replace the product at no charge or refund the cost of the product; provided that notice of non-conformance is given to EG MDx, within sixty (60) days of receipt of the product.

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DSQ Alert detection reagent are covered by one or more of US Patents Numbers 6972339, 7319022, 7348146, 7381818, 7541454, 7582739, 7601851, 7671218, 7718374, 7723038, 7759126, 7767834, 7851606, 8008522, 8067177, 8163910, 8389745, 8569516, 8969003, 9056887, 9085800, 9169256, 9328384, 10677728, 10738346, 10890529, and 11320376 as well as applications that are currently pending.

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Trademarks:

DSQ Alert™ is a trademark of ELITechGroup MDx LLC

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The following symbols are used within ELITechGroup MDx DSQ Alert™ labeling

	Catalog number		Contains sufficient material for <n> tests
	Content		Unique Device Identifier
	Lot or Batch Code		Upper limit of temperature
	Date of Manufacture YYYY-MM-DD		Expiration Date YYYY-MM-DD
	Manufacturer		Keep away from sunlight