


**DSQ Alert™ Candida auris Probe Mix ASR**

This package insert applies to REF M800730

**SPIN VIALS  
PRIOR TO  
OPENING** ELITechGroup MDx LLC  
21720 23<sup>rd</sup> Drive SE, Suite 150  
Bothell, WA 98021 USA | Phone: 1.800.453.2725**Product Description**

DSQ Alert™ Candida auris Probe Mix is an analyte specific reagent that can be used on real-time PCR platforms. The mix contains a chemically synthesized DNA oligonucleotide probe designed to detect a nucleic acid sequence within the *Candida auris* ITS2 region. The mix consists of a single vial containing 0.64 nmol of a DSQ probe in a 1X TE buffer solution. The probe contains a duplex stabilizing quencher and is labeled with the 6-FAM fluorophore with an excitation wavelength maximum of 496 nm and an emission wavelength maximum of 517 nm.

**Storage and Storage Stability**

The DSQ Alert Candida auris Probe Mix 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-thaw cycles. Vials should be spun prior to opening.

**Technical Assistance**

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

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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