

STORAGE OF REAGENTS, CONTROLS AND SUPPLIES

Reagent	UNOPENED	Opened Room Temp	Opened Refrigerator Temp	Notes
FECAL OCCULT BLOOD				
Hemoccult Fecal Occult Blood	Listed Expiration Date when stored at: 15-30 °C (59°-86 °F)	15-30 °C (59° - 86 °F) no sunlight	Do NOT refrigerate	Do not refrigerate or freeze. No heat. No sunlight
GLUCOSE				
Medisense Glucose Reagent Strips	Listed Expiration Date when stored at: 4-30 °C (39°-86 °F)	Listed Expiration Date when stored at: 4-30 °C (39°-86 °F)	Do NOT refrigerate	Do not freeze
Medisense Glucose H&L Controls	Listed Expiration Date when stored at: 4-30 °C (39°-86 °F)	Expiration Date: 90 days when stored at 4-30 °C (39°-86 °F)		Do not freeze
RNA Medical Glucose Calibration Verification	Listed Expiration date for product when stored at: 2o - 30o (36 o-46 oF)	Do NOT Store at Room Temperature	Expiration date: 90 days when stored: 2-8 °C (36°-46 °F)	Avoid freezing and temp > 30 °C
INFLUENZA				
QuickVue Influenza	Listed Expiration date for product when stored at: 15-30 °C (59°-86 °F)	Listed Expiration date for product when stored at: 15-30 °C (59°-86 °F) - no sunlight	Do NOT refrigerate	Do not freeze
PREGNANCY				
QuickVue Pregnancy	Listed Expiration date for product when stored at: 15-30 °C (59°-86 °F)	Listed Expiration date for product when stored at: 15-30 °C (59°-86 °F) - no sunlight	Do NOT refrigerate	Do not freeze
Quantimetrix Urine H&L Controls	Store: 2-8 °C (36°-46 °F) Expiration date: Listed	Expiration Date 30 days when stored 15-30 °C (59°-86 °F)	Expiration date listed when stored at 2-8 oC (36°-46 °F)	Do not freeze. Do not store above 86 °F

URINE				
Quantimetrix Urine H&L Controls	Store: 2-8 °C (36°-46 °F) Expiration date: Listed	Expiration Date 30 days when stored 15-30 °C (59°-86 °F)	Expiration date listed when stored at 2-8 °C (36°-46 °F)	Do not freeze Do not store above 86 °F
Bayer MultiStix 10SG	Listed Expiration Date when stored at: 15-30 °C (59°-86 °F) no sunlight	Listed Expiration Date when stored at: 15-30 °C (59°-86 °F) no sunlight	Do NOT refrigerate	