



# Fructosamine

## METHOD

Nitroblue Tetrazolium

## TECHNICAL INFORMATION

Storage Temperature:	2-8°C
Reconstituted Stability:	7 Days RT
	30 Days 2-8°C
Linearity:	8.5 mmol/L
Wavelength:	550 nm
Expected Values:	1.61-2.68 mmol/L
Calibrator Required	

## ORDERING INFORMATION

CATALOG #		SIZE
F7546-110	Substrate	10 x 11 ml
	Buffer	1 x 120 ml
	Calibrator	1 x 2 ml

## RELATED PRODUCTS

F7546-CAL	Fructosamine Calibrator
F7546-CTL	Fructosamine Control Set