

TOTAL BILIRUBIN

Spectrophotometric
DIAZOTIZED SULFANILIC

The application parameters comprised here constitute a guide to facilitate the validation of our reagents by the instrument. It is advisable to validate the use when there is any change in software or reagent versions.

Instrument: PRONTO (=TRACE)

Reagent preparation

Working Reagent: Transfer the contents of one Reagent B-T vial into a Reagent A-T bottle. Mix thoroughly.
Stable for 20 days at 2-8 °C.

Instrument settings

METHOD	1 = END POINT
NAME	BIL-T
UNITS	mg/dL
LOW VALUE	0.00
HIGH VALUE	1.10
LOW BLANK D.O.	1.0
HIGH BLANK D.O.	1.9
BLANK CORRECTION	1 (Yes)
NUMBER OF REAGENTS (1-2)	1
LINEARITY	15.00
SAMPLE VOLUME (µL)	20
REAGENT T VOLUME (µL)	500
REAGENT POSITION (1-15)	*
WATER VOLUME (µL)	*
STANDARD CONCENTRATION	*
FACTOR	*
BALANCE TIME	1
INCUBATION TIME	300
DECIMALS	2
REACTION (0=INC 1=DEC)	0 (INC)
DILUTION	1:2
MIX	0 (No)
FILTER	540
SAMPLE FINAL WASHING	2
CORRECTION FACTOR	
ASP. FINAL WASHING	2
RANDOM CUV. WASHING	2
(*) Data assigned by the operator	