

Catálogo: K048-6	TRANSAMINASE AST (TGO) CINÉTICA	Nº de Testes: 500	Versão: 08/08/2018
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Cód.: 00

APRESENTAÇÃO:

K048-6

Reagente Nº 1 – Substrato – 2 x 40 mL

Reagente Nº 2 – Coenzima – 2 x 10 mL

Os reagentes 1 e 2 são prontos para uso.

TEST CODE	0 000	SAMPLE BLANK ABSORBANCE CHECKS
Name	AST_TGO	Absorbance Limit -0,1 3
Abbreviation	AST_TGO	Reagent Abs Limit -0,1 3
Mode	Kinetic	Substrate Depletion 0 Abs
Reagent Onboard Stability	1 day	Result Type Quantitative
Reagent Low Vol Warming	5 Tests	Primary Units U/L
Service Assay		Unit Conversion Factor A -
Suppress Test Result		Unit Conversion Factor B -
Serum	✓	Secondary Units -
Urine	-	Decimals 1
WholeBlood (disabled)	-	REFERENCE RANGES
CSF (disabled)	-	Serum
(disabled)	-	Panic 0.0 0.0
Replicates	1	Male 11.0 39.0
Sample Blank	No	Female 10.0 37.0
Sample Volume	20 µL	Pediatric 0.0 0.0
Reagent Volume -2.25 min (R1)	160 µL	Urine - -
Reagent Volume 2.90 min (R2)	40 µL	Whole Blood - -
Reagent Volume 4.70 min (R3)	00 µL	CALIBRATION TYPE
WAVELENGTH	340 nm	Correlation Calibrator
Kinetic	Delay 50 sec	Factor 1.000
	Min Time 186 sec	Offset 0.000
ABSORBANCE CHECKS		Calibrator Name Biocal – K072
Absorbance Limit (Abs)	-0,1 3	Replicates 1
Reagent Abs Limit (Abs)	-0,1 3	Expiration Time 7 days
Reaction Direction	Decreasing	Auto Predilution -
Reagent Deviation Abs	-	Reagent Blank ✓
Substrate Depletion	0 Abs	Reag. Blank Expiration 1 day
Alinearity Limit	10 %	Reag. Blank Replicates 1
		Reag. Blank Abs Limits -0,1 3
		Number of Points 1
		Algorithm Linear
		Algorithm Inaccuracy 5%
		Extended Abs Limits 1 1
		Extended Concent Limits 0 10

A Bioclin recomenda o uso do calibrador multiparâmetro de bioquímica [Biocal – K072](#) para Calibração.

Para avaliar a precisão e a exatidão das dosagens, recomendamos a utilização dos soros controle [Biocontrol N – K073](#) e [Biocontrol P – K074](#).

Cada Laboratório Clínico deve possuir um programa interno de Controle de Qualidade.