

α-AMYLASE

Continuous-spectrophotometric
DIRECT SUBSTRACT

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.

Instruments: **BT TARGA 2000/3000 (=ATAC 8000)**

Reagent preparation

Reagent is ready to be used.

Instrument settings

| | | |
|--|------------|----------------|
| Test Type | | Kinetic Single |
| Serum Starter | | Inactive |
| Filters | (A/B) | 405 / 700 |
| Units | | U/L |
| Test Method | | With factor |
| Test Methodology | | |
| Number of Washes | | 1 |
| Delay Time | (Sec) | 0 |
| Inc. Reagent | (Sec) | 60 |
| Reading Time | (Sec) | 90 |
| Test Limit | (Conc) | 1300 |
| Max Abs Delta | (mABS) | 400 |
| Reagent mABS Limit | | 800 |
| Reagent A/B | (μL) | 400 |
| Reaction Direction | | Increasing |
| Reagent Dilution | | 1:1 |
| Initial ABS | (mABS) | 1900 |
| Curve Acceptance | | 100 % |
| Automatic Profile | (Inactive) | |
| Rerun Test Rgt BLK H:M | | 00:00 |
| Serum Parameters | | |
| Test's Name | | Amylase Direct |
| Sample Volume | (μL) | 8 |
| Dilution Ratio | | 1:2 |
| Min. Max. M | | 0 – 60 |
| Min. Max. F | | 0 – 60 |
| Min. Max. B | | |
| (*) Input the assigned value of the calibrator | | |