

SPECIFIC TEST PARAMETERS - GENERAL

| Specific Test Parameters | | | | | | | | | | | |
|--------------------------|-----------|-----|-------|----------|-------|----------------|----------------------------|--------|---------|-----|-----|
| General | LIH | ISE | Range | | | | | | | | |
| Test Name: | | SAL | < | > | Type: | Others | Operation: | | | Yes | |
| Sample: | Volume | 50 | μL | Dilution | 0 | μL | Pre-Dilution Rate: | 1 | | | |
| Reagents: | R1 Volume | 140 | μL | Dilution | 0 | μL | Min OD | Max OD | | | |
| | R2 Volume | 0 | μL | Dilution | 0 | μL | L | -2,0 | H | 2,5 | |
| Wavelength: | | | | | | | Reagent OD limit: | | | | |
| | Pri. | 450 | ▽ | Sec. | 520 | ▽ | First L | -2,0 | First H | 2,5 | |
| Method: | | END | | ▽ | | Last L | | -2,0 | Last H | | 2,5 |
| Reaktion slope: | | + | | ▽ | | Dynamic Range: | | | | | |
| Measuring Point 1: | First | 0 | | Last | 27 | | L | 11 | H | 85 | |
| Measuring Point 2: | First | | | Last | | | Correlation Factor: | | | | |
| Linearity: | | | % | | | | A | 1 | B | 0 | |
| No Lag Time: | | | ▽ | | | | On-board stability period: | | 90 | | |

Note:

= User defined

The Test Name "SAL " is suggested as an abbreviation for saliva quantification

Reagent: Aqua dest.

SPECIFIC TEST PARAMETERS - RANGE

| Specific Test Parameters | | | | | | | | | | |
|--------------------------|-----|-------|-------|----------|-------|-----------------|---|------|---|---|
| General | LIH | ISE | Range | | | | | | | |
| Test Name: | | SAL | < | > | Type: | Others | | | | |
| Value/Flag: | | Value | ▽ | Level L: | # | Level H: | # | | | |
| Normal Ranges: | | Age L | | Age H | | L | | H | | |
| | Sex | Year | Month | Year | Month | | | | | |
| <input type="checkbox"/> | 1. | # | ▽ | # | # | # | # | # | # | # |
| <input type="checkbox"/> | 2. | # | ▽ | # | # | # | # | # | # | # |
| <input type="checkbox"/> | 3. | # | ▽ | # | # | # | # | # | # | # |
| <input type="checkbox"/> | 4. | # | ▽ | # | # | # | # | # | # | # |
| <input type="checkbox"/> | 5. | # | ▽ | # | # | # | # | # | # | # |
| <input type="checkbox"/> | 6. | # | ▽ | # | # | # | # | # | # | # |
| 7. None Selected | | | | | | 11 | | 85 | | |
| 8. Out of Range | | L | | H | | -9999 | | 9999 | | |
| Panic Value: | | 10 | | 86 | | Unit: | | U/ml | | |
| | | | | | | Decimal places: | | 1 | | |

Note:

= User defined

CALIBRATION SPECIFIC - GENERAL

| | | | | |
|----------------------|------------|--------------------------|-------------------------------|-----------------------------------|
| Calibration Specific | | | | |
| General | ISE | | | |
| Test Name: | SAL ▾ | < | > | Type: Others ▾ |
| Calibration Type: | 5AB ▾ | Formula: | POLYGONAL ▾ | Counts: 2 Process: Conc ▾ |
| Point 1: | Cal. No. # | OD | CONC 11 | Factor/OD-L -2 Factor/OD-H 2,5 |
| Point 2: | # | | 27 | -2 2,5 |
| Point 3: | # | | 46 | -2 2,5 |
| Point 4: | # | | 66 | -2 2,5 |
| Point 5: | # | | 85 | -2 2,5 |
| Point 6: | | | | |
| Point 7: | | | | |
| 1-Point Cal. Point: | | <input type="checkbox"/> | With CONC-0 | Slope Check: None Advanced Cal No |
| MB Type Factor: | | | Calibration Stability Period: | 30 |

Note:

= User defined

Calibrators: Greiner Bio-One Saliva Quantification Kit, Saliva Calibrators 1 - 5

QUALITY CONTROL SPECIFIC - PRESETTING

| | | | | | | | |
|-------------------|------------|-----------|-------|------|---|----------------------------------|----------|
| QC Specific | | | | | | | |
| Presetting | Cumulative | Test Name | SAL | < | > | Type | Others ▾ |
| 1. | # | Single | 30,00 | 0,70 | 4 | Sal Quantification Kit Control 1 | |
| 2. | # | Single | 70,00 | 0,70 | 4 | Sal Quantification Kit Control 2 | |
| 3. | | | | | | | |
| 4. | | | | | | | |
| 5. | | | | | | | |
| 6. | | | | | | | |

Note:

= User defined

Controls: Greiner Bio-One Saliva Quantification Kit, Saliva Control 1 and Saliva Control 2