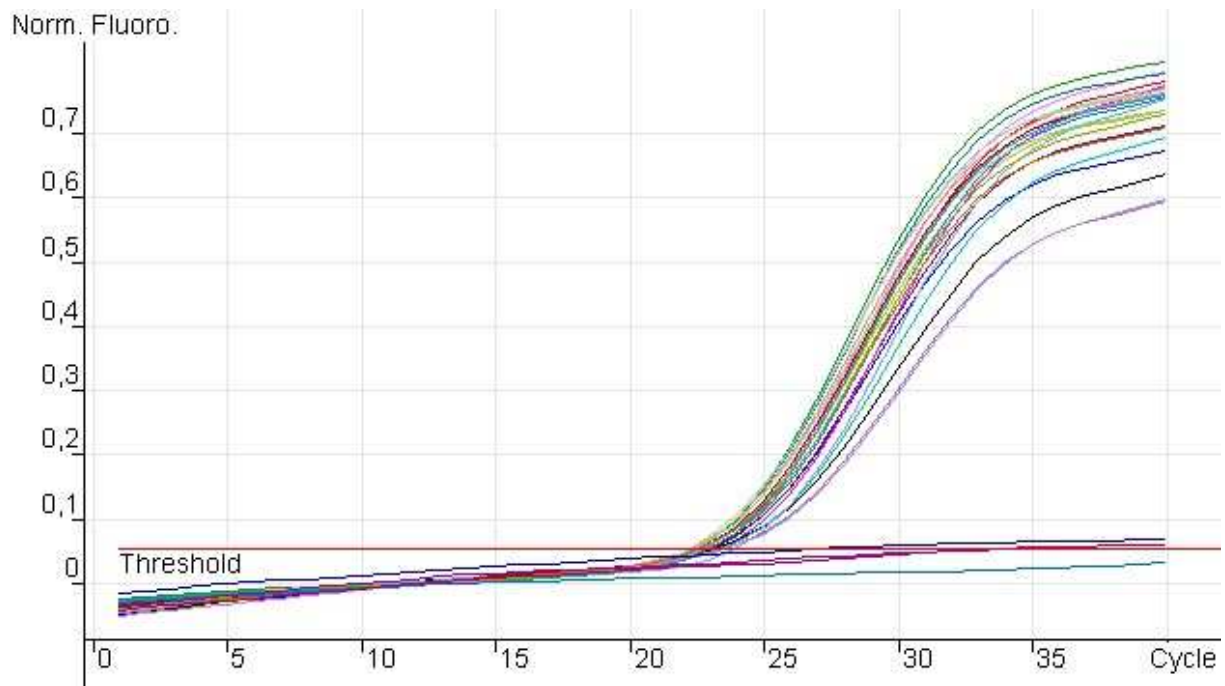


Quantitation Report

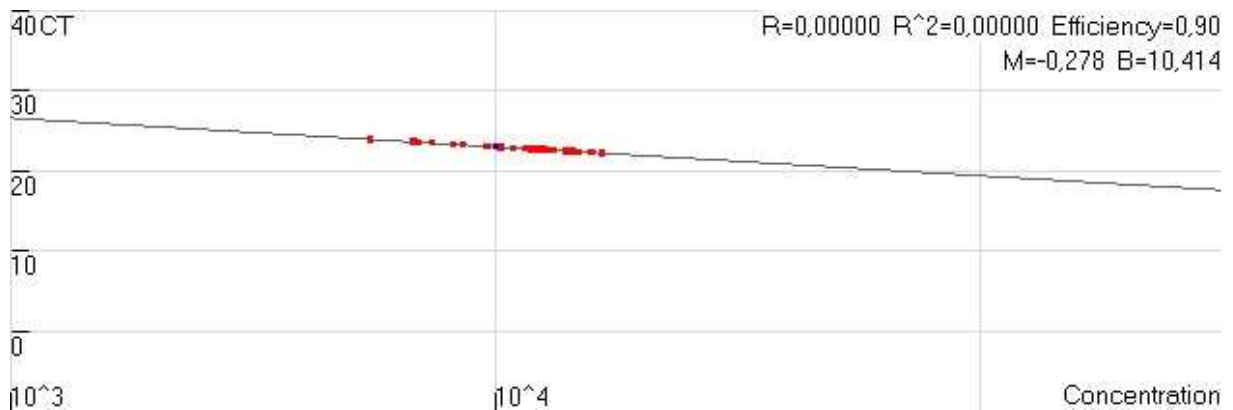
Experiment Information

| | |
|-------------------------------|---|
| Experiment Name | Sak ver52004-08-18 (1) |
| Experiment Start | 18.8.2004 15:00:25 |
| Experiment Finish | 18.8.2004 17:29:34 |
| Operator | |
| Notes | |
| Run On Software Version | Rotor-Gene 6.0.7 |
| Gain FAM/Sybr | 10 |
| Gain JOE | 5 |
| Normalisation Method | Dynamic Tube Normalisation |
| Noise Slope Correction | No |
| Start normalising from cycle | 1 |
| Digital Filter | Light |
| Threshold | 0,0539 |
| Left Threshold | 1 |
| Standard Curve | $\text{conc} = 10^{(-0,278 \cdot \text{CT} + 10,414)}$ |
| Standard Curve Imported | Yes |
| Standard Curve Adjusted | Yes |
| Standard Curve Source | H:\RG3000\format 5.0\Sak\Sak stdcurve ver52004-08-18 (1).rex - Cycling A.FAM/Sybr |
| Reaction efficiency (*) | 0,90 (* = $10^{(-m)} - 1$) |
| No Template Control Threshold | 0,0% (0,01FI) |
| Experiment Signature | No Experiment Signature found. Experiment file contents not guaranteed. |









Quantitation data for Cycling A.FAM/Sybr



Standard Curve



| No. | Colour | Name | Type | Given Conc. (Copies) | Calculated Conc. (Copies) | CV | Ct | Ct Std. Dev. |
|-----|------------|---------|--------|-------------------------|------------------------------|----|-------|-----------------|
| 1 | Red | 0,5 | Sample | | 11 889 | | 22,78 | |
| 2 | Yellow | | Sample | | 12 757 | | 22,67 | |
| 3 | Blue | | Sample | | 10 869 | | 22,92 | |
| 4 | Purple | 1 | Sample | | 9 623 | | 23,11 | |
| 5 | Pink | | Sample | | 12 197 | | 22,74 | |
| 6 | Light Blue | | Sample | | 10 260 | | 23,01 | |
| 7 | Teal | alfa 8h | Sample | | 13 954 | | 22,53 | |
| 8 | Light Red | | Sample | | 15 760 | | 22,34 | |
| 9 | Green | | Sample | | 13 172 | | 22,62 | |

| | | | | | | | | |
|----|---|--------------------|---------------------|--------|--------|-------|-------|------|
| 10 |  | alfa 20h | Sample | | 8 199 | | 23,36 | |
| 11 |  | | Sample | | 8 575 | | 23,29 | |
| 12 |  | | Sample | | 7 400 | | 23,52 | |
| 13 |  | GV | Sample | | 16 589 | | 22,26 | |
| 14 |  | | Sample | | 14 408 | | 22,48 | |
| 15 |  | | Sample | | 14 877 | | 22,43 | |
| 16 |  | M I | Sample | | 5 511 | | 23,98 | |
| 17 |  | | Sample | | 6 765 | | 23,66 | |
| 18 |  | | Sample | | 6 941 | | 23,62 | |
| 19 |  | M II | Sample | | 11 514 | | 22,83 | |
| 20 |  | | Sample | | 13 004 | | 22,64 | |
| 21 |  | | Sample | | 12 594 | | 22,69 | |
| 22 |  | 1/100 granulosa | Standard | 10 000 | 9 936 | 0,64% | 23,06 | 0,01 |
| 23 |  | | Standard | 10 000 | 10 064 | 0,64% | 23,04 | 0,01 |
| 24 |  | mozek prase | Negative Control | | | | | |
| 25 |  | | Negative Control | | | | 27,16 | |
| 26 |  | control | NTC | | | | 34,01 | |
| 27 |  | | NTC | | | | 33,92 | |

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