



# Analysing guide for advisors using UNIFORM Consultant



Name farm: \_\_\_\_\_

Name consultant: \_\_\_\_\_ Date: \_\_\_\_\_

Screen no. and title	Item / KPI	Target value	Result	✓/✗
<b>Fertility</b>				
3.1 Fertility Analysis (overview) <i>Look at results of most recent year.</i>	Dead Calves (Born + died < 14 days)	< 10 %		
	Expected Calving age Heifers	< 25 months		
	Cows average days to first service	< 65 days		
	Realized dry off period	< 49 days		
	Predicted Calving Interval (PCI)	< 400 days		
	Suspicious data	As few as possible		
3.7 Insemination Analysis <i>Period: last year</i>	Days to first service. (view the spread)	> 90 % of cows between 2 lines.		
3.11 Fertility KPI (USA) <i>Period: last year</i>	Insemination Rate (IR)	> 60%		
	Conception Rate (CR)	> 40%		
	Pregnancy Rate (PR)	> 24%		
<b>Milk production</b>				
2.8.1 SPP report Summary <i>Looking for a longer term view, go to screen 2.13</i>	Analyse the avg SPP in 4 stages of lactation.	Differences must be less than 5.		
<b>Health (if there is no Somatic Cells available, than skip 4.1)</b>				
4.1 Cellcount Analysis: Graphs <i>Choose 4th tab: SCC Analysis per milk recording Period: last year</i>	New infected (red)	< 8%		
	Chronical (purple)	< 15%		
4.5.1 Mastitis Analysis	6th line: Mastitis percentage	Should be less than 3		
4.10.1 Dryoff Analysis <i>Period: last recording</i>	New infected (red)	< 10%		
	Chronical infected (purple)	< 20%		
4.10.3 Dryoff Period	What % is out of range	< 20%		
4.17 Culling Analysis <i>Go to "By Age" look in column % Last column: avg production</i>	Culling percentage (dead & alive)	< 30%		
	Average production at culling	> 30.000 kg		
<b>Remarks and recommendations</b>				
1.				
2.				
3.				
4.				
5.				