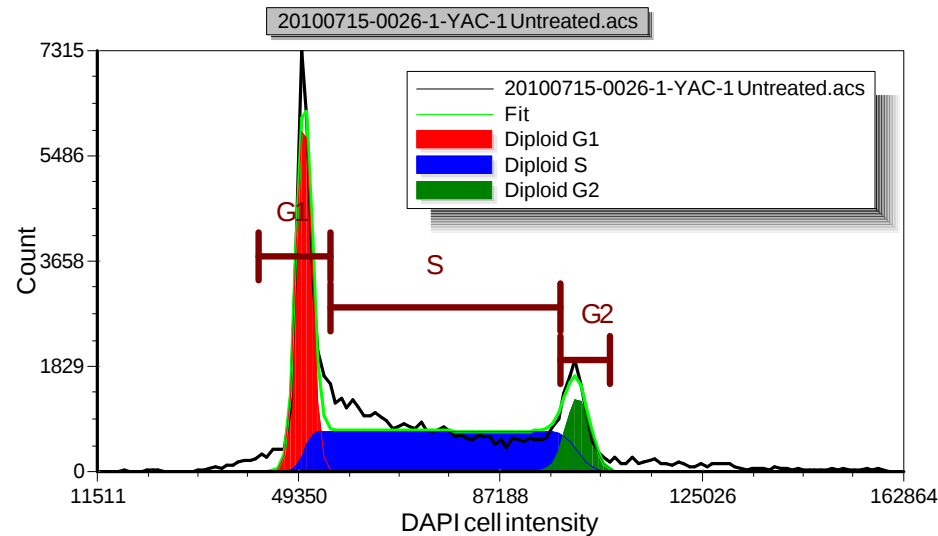


Multicycle DNA Analysis with Chemometec Data



Cycle	G1 Mean	G1 CV	%G1	G2 Mean	G2 CV	%G2	%S	G2/G1	%Total	B.A.D.
Diploid	51353.13	2.89	35.01	102741.19	2.22	10.94	54.05	1.99	100.00	0.42

Model	Dip %G2	Dip %S	Chis
SL S0	10.94	54.05	83.98
SL CL S0	10.06	54.44	68.91
+G2/G1 Fixed	12.20	52.34	89.29
+Aggregates	10.94	53.06	75.08
+S Order = 1	14.05	54.72	64.14
+CVs Fixed	14.12	54.74	63.36



Interpretation

MultiCycle suggestions (a guideline only):
No abnormal DNA content is observed.
The diploid %S=54.1, %G2=10.9
The S Phase confidence is good

Experiment Statistics

Chi sq: 83.98
BAD: 0.42
Number of cells: 73390.00
Number of cycles: 1.00
Cycle fit model: 1 Cycle

