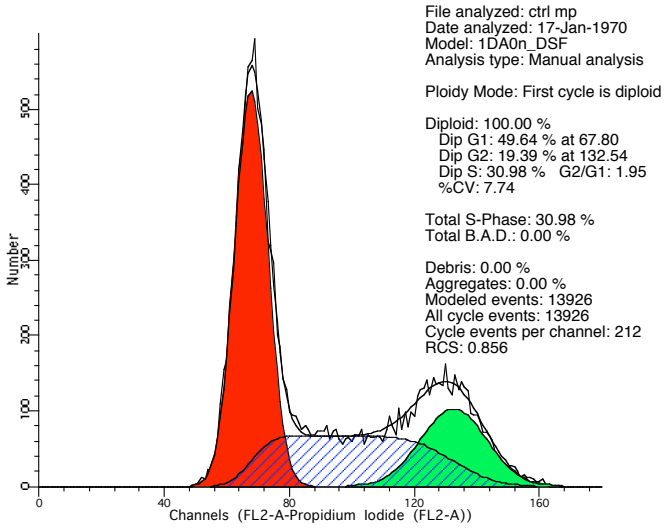
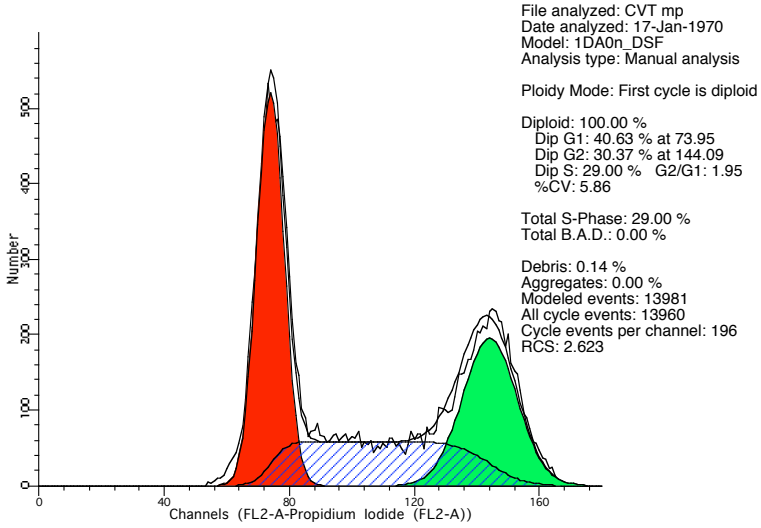

File analyzed: ctrl mp
Date analyzed: 17-Jan-1970
Model: 1DA0n_DSF
Analysis type: Manual analysis
Ploidy Mode: First cycle is diploid
Diploid: 100.00 %
Dip G1: 49.64 % at 67.80
Dip G2: 19.39 % at 132.54
Dip S: 30.98 % G2/G1: 1.95
%CV: 7.74
Total S-Phase: 30.98 %
Total B.A.D.: 0.00 %
Debris: 0.00 %
Aggregates: 0.00 %
Modeled events: 13926
All cycle events: 13926
Cycle events per channel: 212
RCS: 0.856
Number
0
100
200
300
400
500
0
40
80
120
160
Channels (FL2-A-Propidium Iodide (FL2-A))


File analyzed: CVT mp
Date analyzed: 17-Jan-1970
Model: 1DA0n_DSF
Analysis type: Manual analysis
Ploidy Mode: First cycle is diploid
Diploid: 100.00 %
Dip G1: 40.63 % at 73.95
Dip G2: 30.37 % at 144.09
Dip S: 29.00 % G2/G1: 1.95
%CV: 5.86
Total S-Phase: 29.00 %
Total B.A.D.: 0.00 %
Debris: 0.14 %
Aggregates: 0.00 %
Modeled events: 13981
All cycle events: 13960
Cycle events per channel: 196
RCS: 2.623
Number
0
100
200
300
400
500
0
40
80
120
160
Channels (FL2-A-Propidium Iodide (FL2-A))