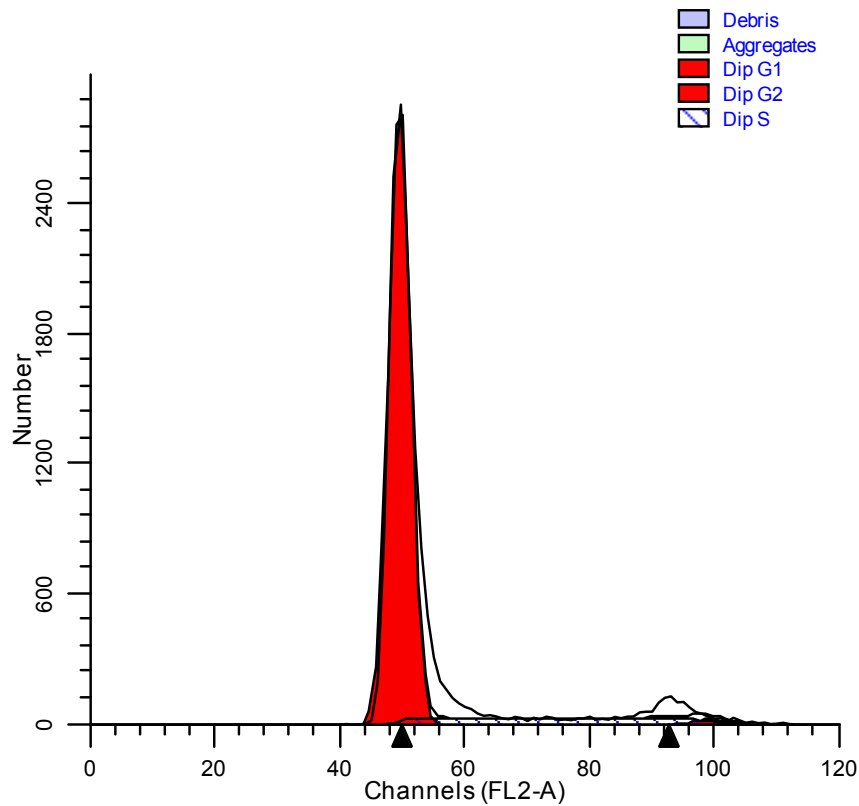




File analyzed: 3.003  
Date analyzed: 31-Mar-2021  
Model: 1DA0n\_DSD  
Analysis type: Automatic analysis

Ploidy Mode: First cycle is diploid

Diploid: 100.00 %  
Dip G1: 85.24 % at 49.88  
Dip G2: 1.75 % at 99.76  
Dip S: 13.01 % G2/G1: 2.00  
%CV: 3.54

Total S-Phase: 13.01 %  
Total B.A.D.: 0.00 %

Debris: 0.01 %  
Aggregates: 0.00 %  
Modeled events: 15009  
All cycle events: 15007  
Cycle events per channel: 295  
RCS: 13.796

