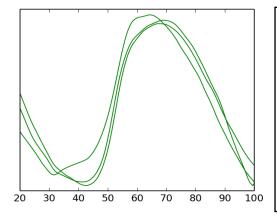
## MELTDOWN v2.0.0 Melt Curve Analysis

dataSample2.txt





Full interpretation of the results requires you to look at the individual melt curves.

The summary graph appears to be unreliable

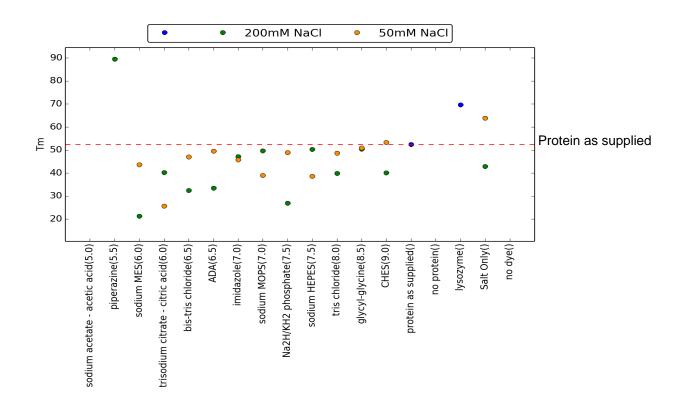
71% of curves were used in Tm estimations

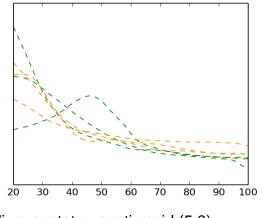
Average estimation of error is 4.2 C

Protein as supplied is well behaved

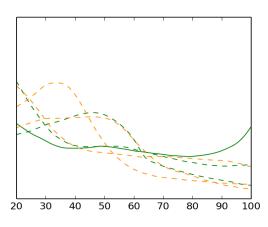
Protein as supplied: Tm = 52.44(+/-0.47)

Lysozyme Control: Passed No Dye Control: Failed No Protein Control: Failed

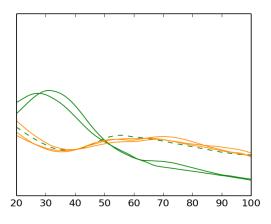




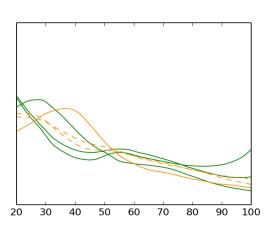
sodium acetate - acetic acid (5.0) Grouped by Tm



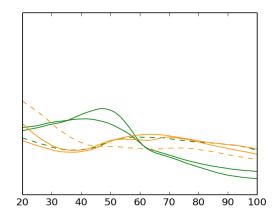
piperazine (5.5) Grouped by Tm



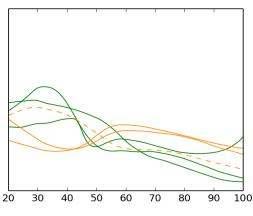
sodium MES (6.0) Grouped by Tm



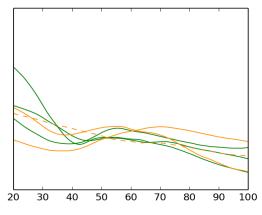
trisodium citrate - citric acid (6.0) Grouped by Tm



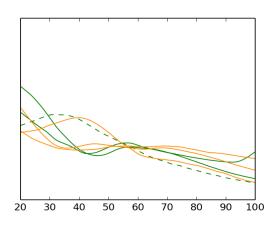
bis-tris chloride (6.5) Grouped by Tm



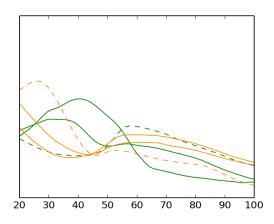
ADA (6.5) Grouped by Tm



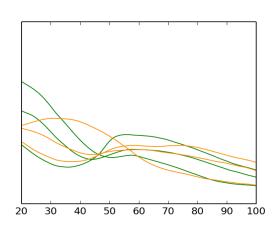
imidazole (7.0) Grouped by Tm



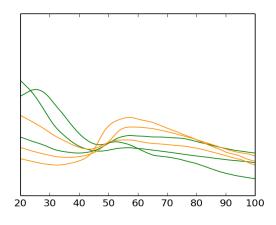
sodium MOPS (7.0) Grouped by Tm



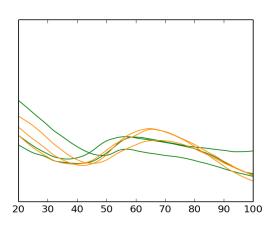
Na2H/KH2 phosphate (7.5) Grouped by Tm



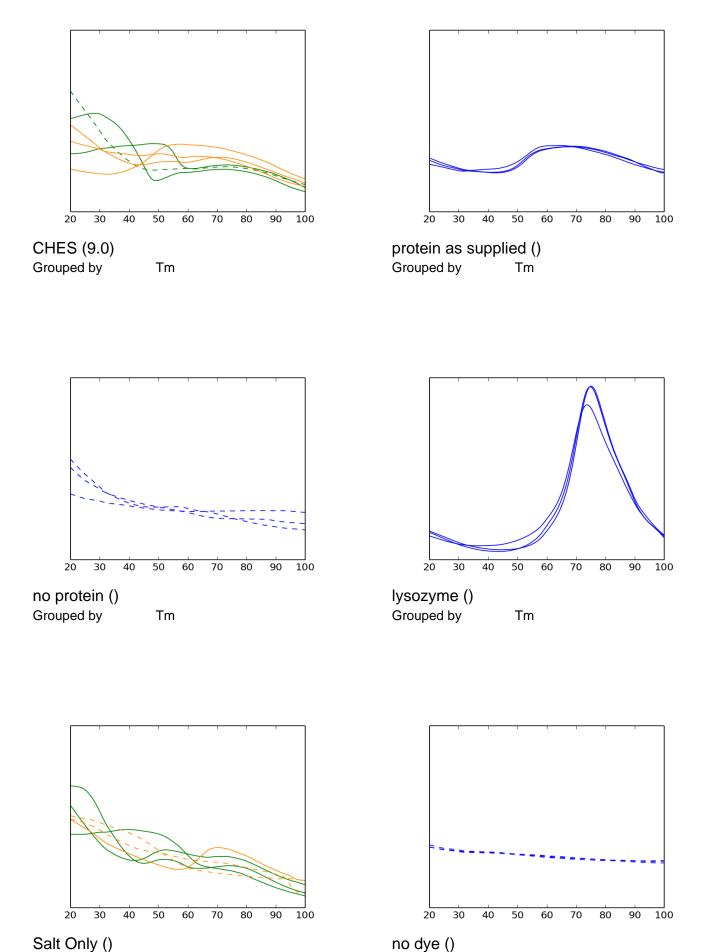
sodium HEPES (7.5) Grouped by Tm



tris chloride (8.0) Grouped by Tm



glycyl-glycine (8.5) Grouped by Tm



Grouped by

Tm

Grouped by

Tm