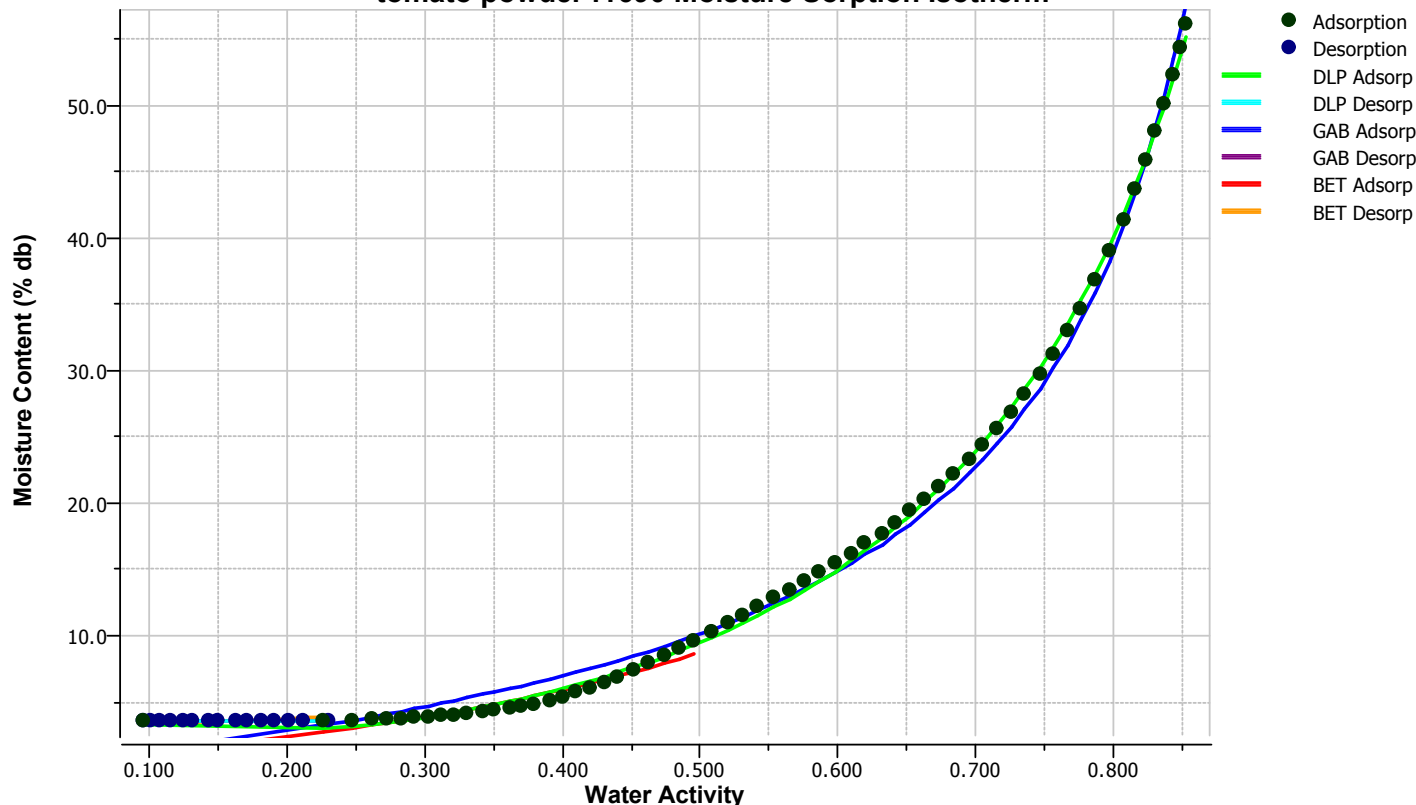


SorpTrac Analysis Quick Report

tomato powder f1690 Moisture Sorption Isotherm



Adsorption

DLP Coefficients

b0: 5.1723

b1: -8.5969

b2: 8.2897

b3: -0.9971

sep: 0.45 r²: 0.999

GAB Coefficients

C1: 1.4229

k: 1.0186

mo: 8.3652

sep: 1.02 r²: 0.996

BET Coefficients

C: 1.1893

mo: 8.0355

sep: 0.45 r²: 0.865

Desorption

DLP Coefficients

b0: 3.644

b1: -0.0621

b2: -0.0727

b3: -0.0159

sep: 0.01 r²: 0.802

GAB Coefficients

C1: 6410.3905

k: 0.0711

mo: 3.583

sep: 0.01 r²: 0.802

BET Coefficients

C: 10000

mo: 3.0057

sep: 0.16 r²: 0.778