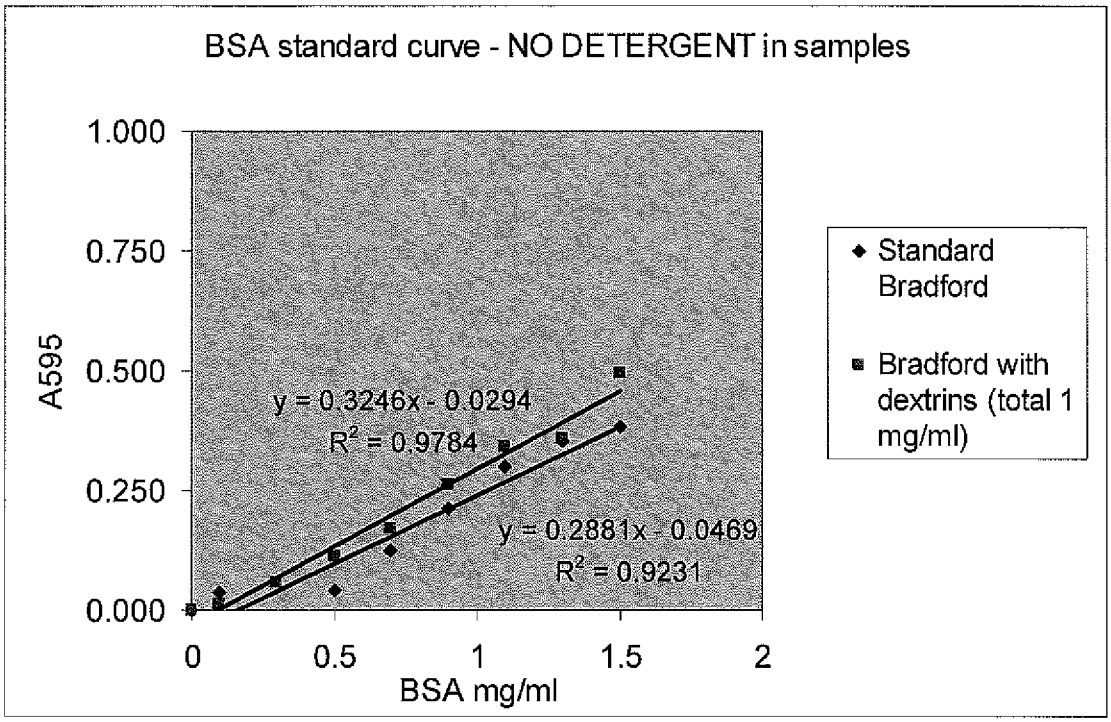
A


BSA standard curve - NO DETERGENT in samples
1.000
0.750
0.500
0.250
0.000
A595
y = 0.3246x - 0.0294
R² = 0.9784
y = 0.2881x - 0.0469
R² = 0.9231
0
0.5
1
1.5
2
BSA mg/ml
Standard Bradford
Bradford with dextrins (total 1 mg/ml)

B

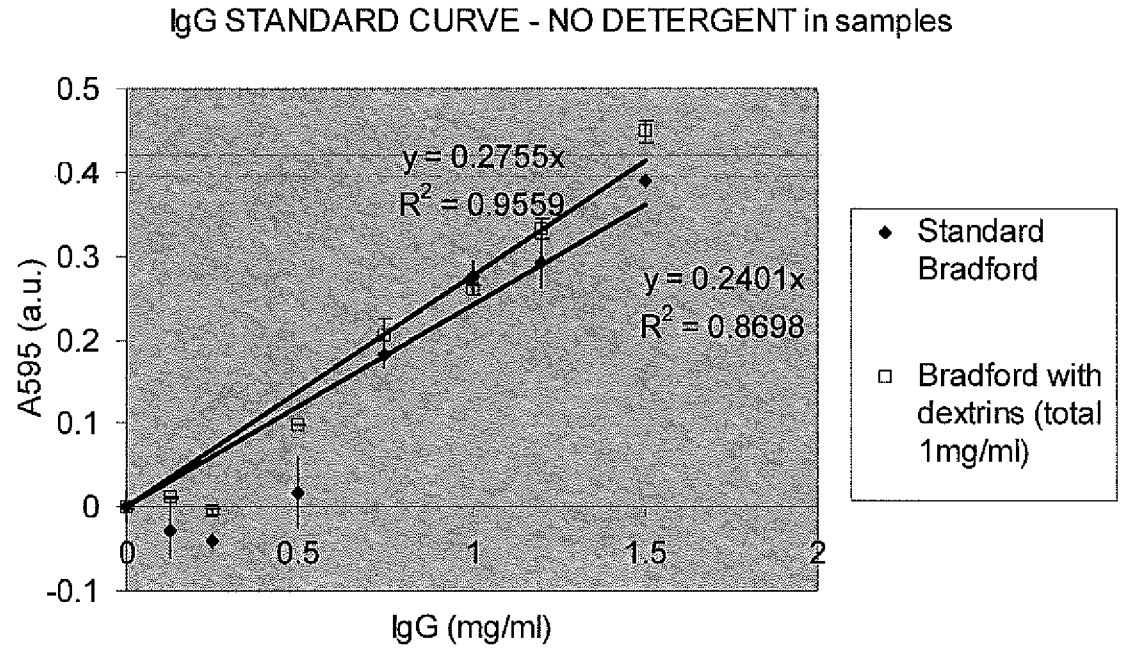
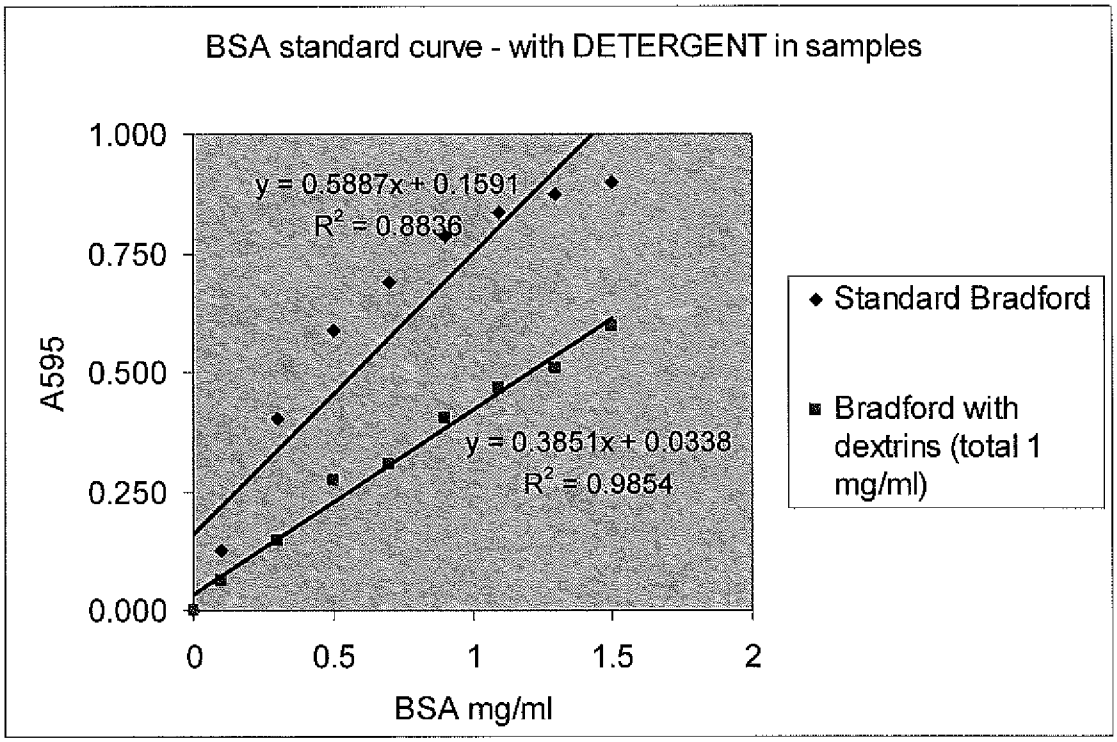

IgG STANDARD CURVE - NO DETERGENT in samples
0.5
0.4
0.3
0.2
0.1
0
-0.1
A595 (a.u.)
y = 0.2755x
R² = 0.9559
y = 0.2401x
R² = 0.8698
0
0.5
1
1.5
2
IgG (mg/ml)
Standard Bradford
Bradford with dextrins (total 1mg/ml)

Figure 1

A


BSA standard curve - with DETERGENT in samples
1.000
0.750
0.500
0.250
0.000
A595
y = 0.5887x + 0.1591
R² = 0.8836
y = 0.3851x + 0.0338
R² = 0.9854
0
0.5
1
1.5
2
BSA mg/ml
Standard Bradford
Bradford with dextrins (total 1 mg/ml)

B

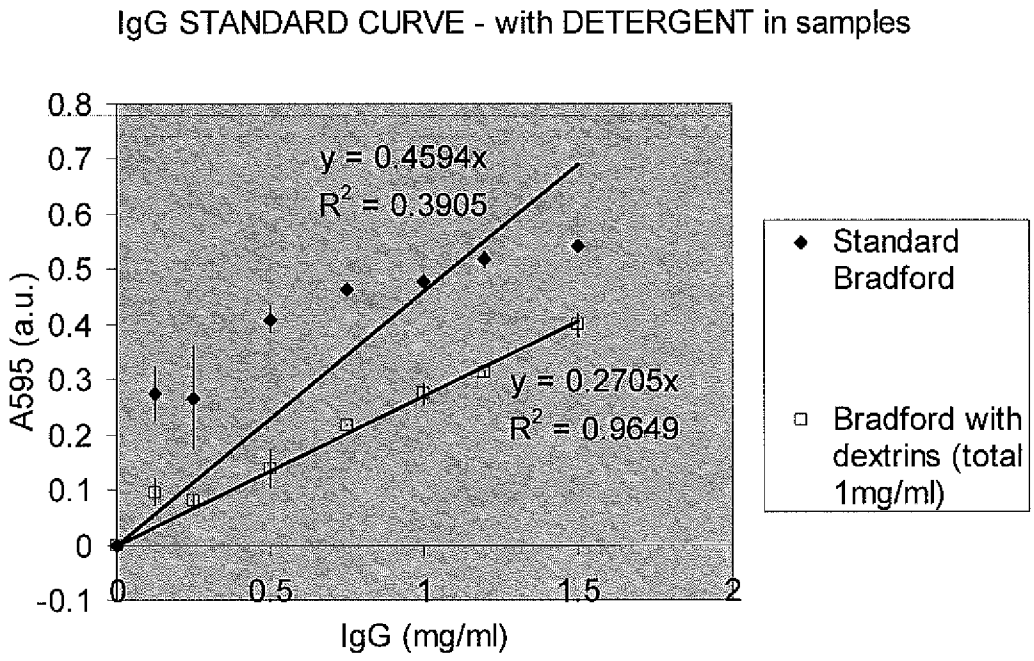
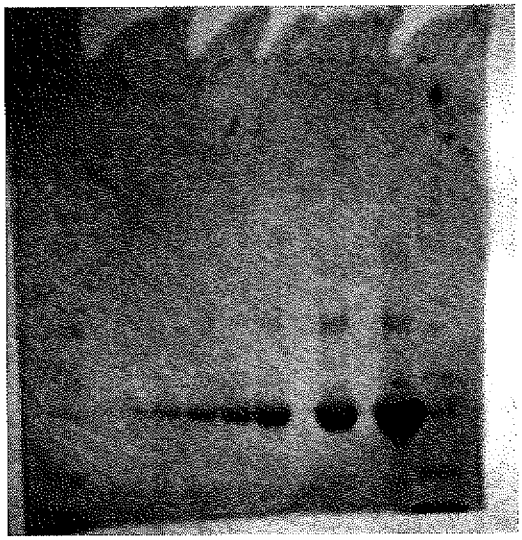

IgG STANDARD CURVE - with DETERGENT in samples
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.1
A595 (a.u.)
y = 0.4594x
R² = 0.3905
y = 0.2705x
R² = 0.9649
0
0.5
1
1.5
2
IgG (mg/ml)
Standard Bradford
Bradford with dextrins (total 1mg/ml)

Figure 2

B



A

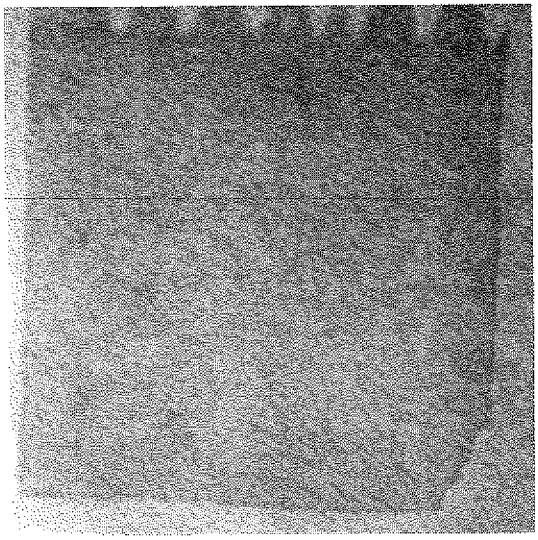


Figure 3