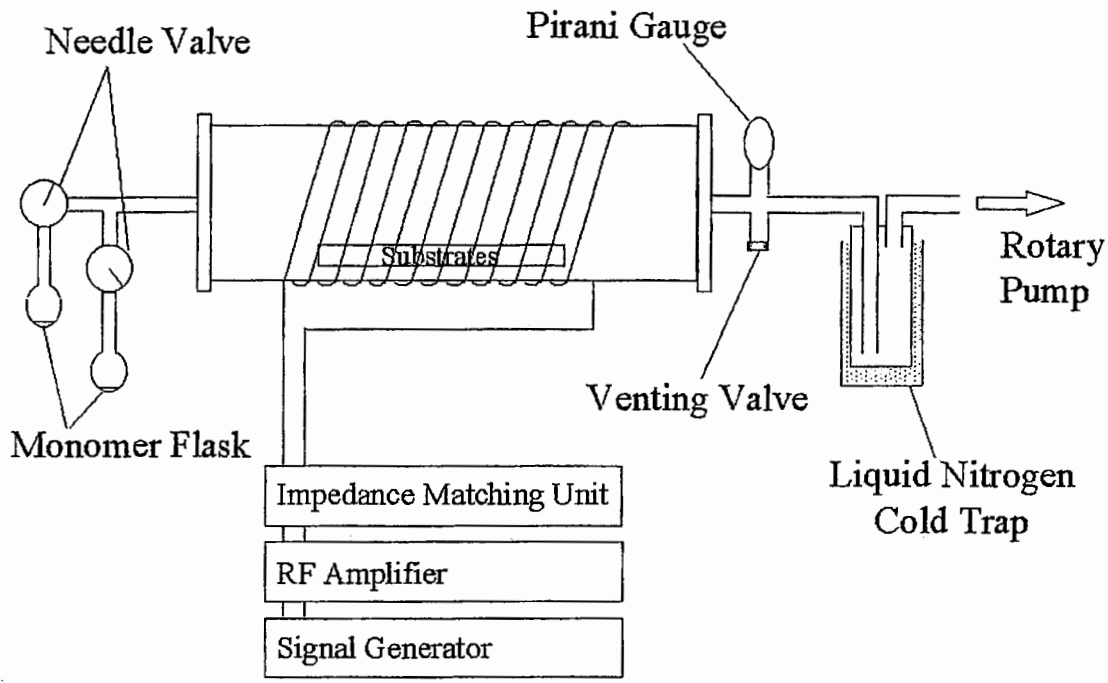


Figure 1: Schematic of the plasma equipment.

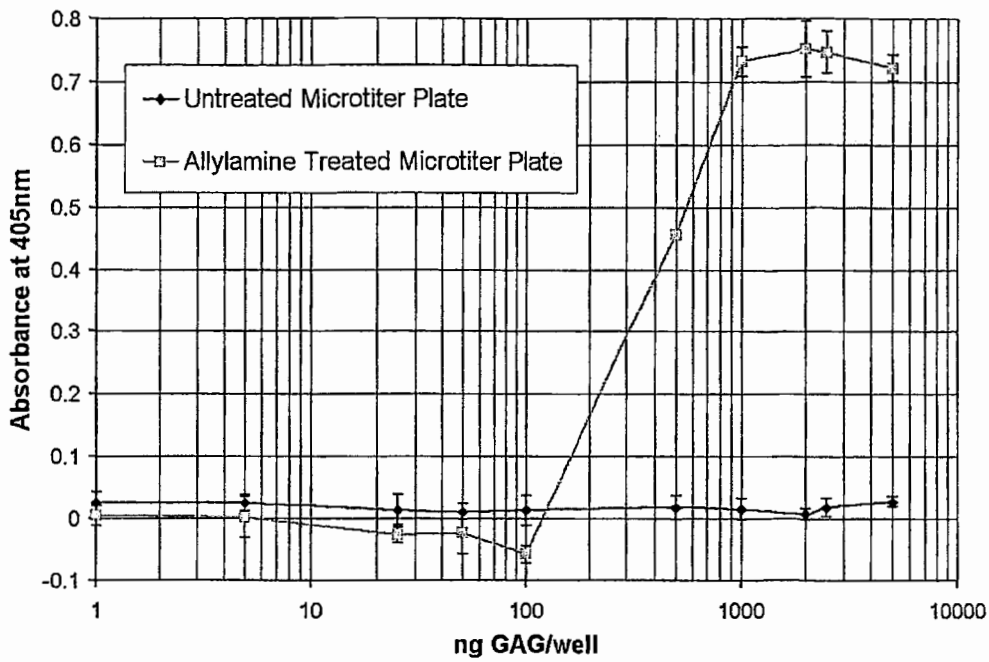

0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.1
Absorbance at 405nm
Untreated Microtiter Plate
Allylamine Treated Microtiter Plate
1
10
100
1000
10000
ng GAG/well

FIGURE 2

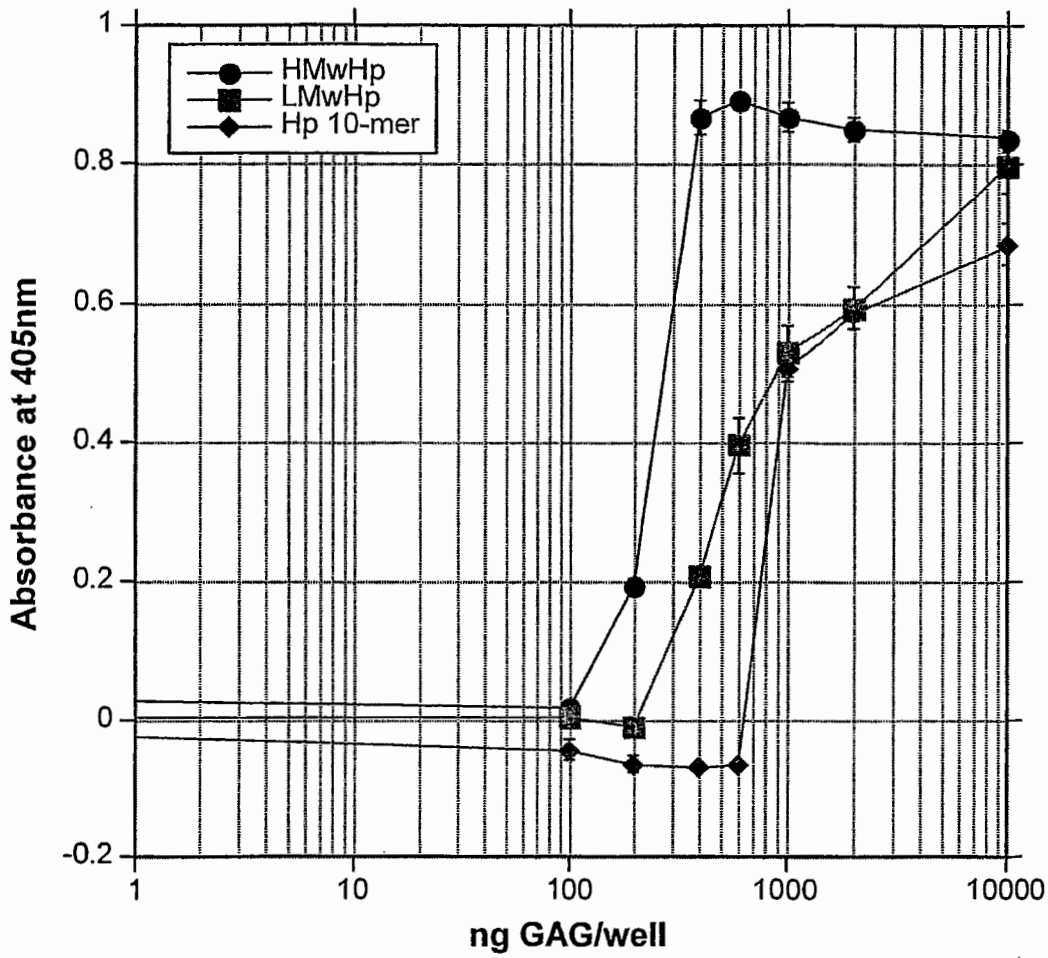

HMwHp
LMwHp
Hp 10-mer
Absorbance at 405nm
ng GAG/well
1
0.8
0.6
0.4
0.2
0
-0.2
1
10
100
1000
10000

FIGURE 3

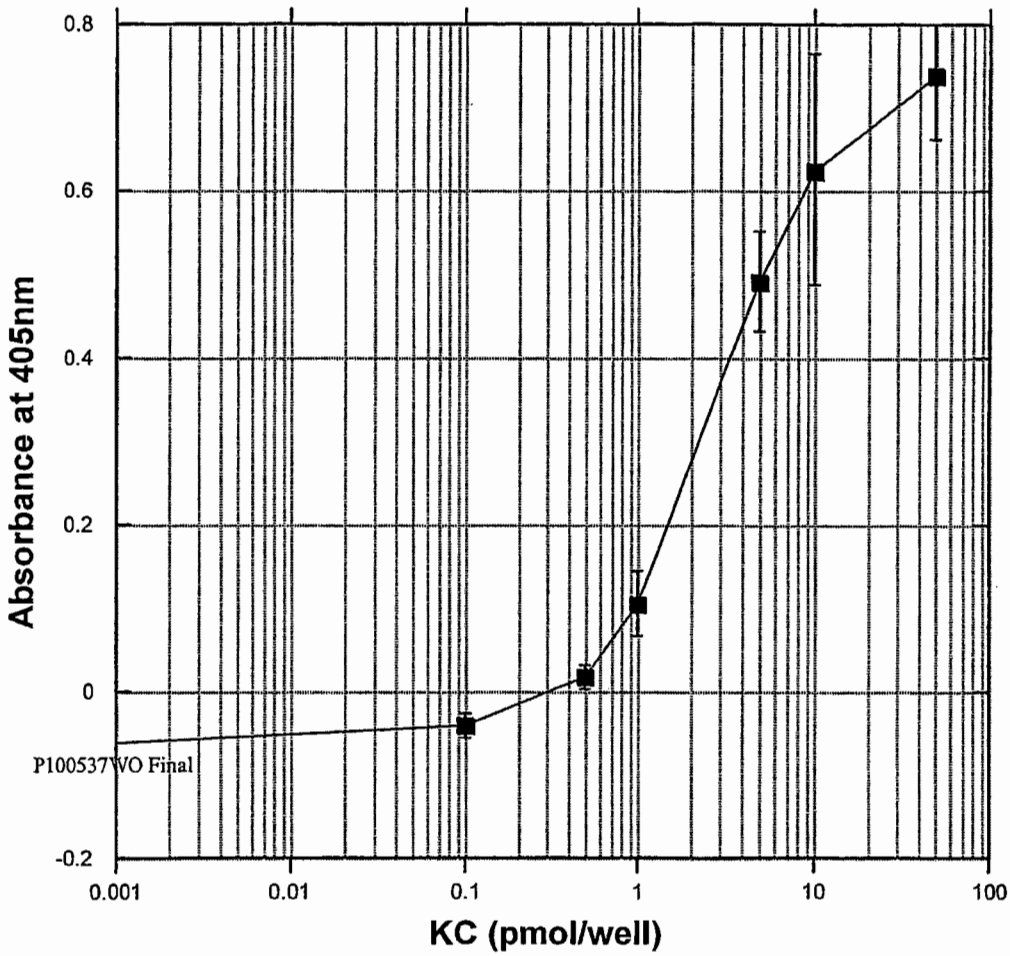

0.8
0.6
0.4
0.2
0
-0.2
Absorbance at 405nm
P100537WO Final
0.001
0.01
0.1
1
10
100
KC (pmol/well)

FIGURE 4