FIG. 1

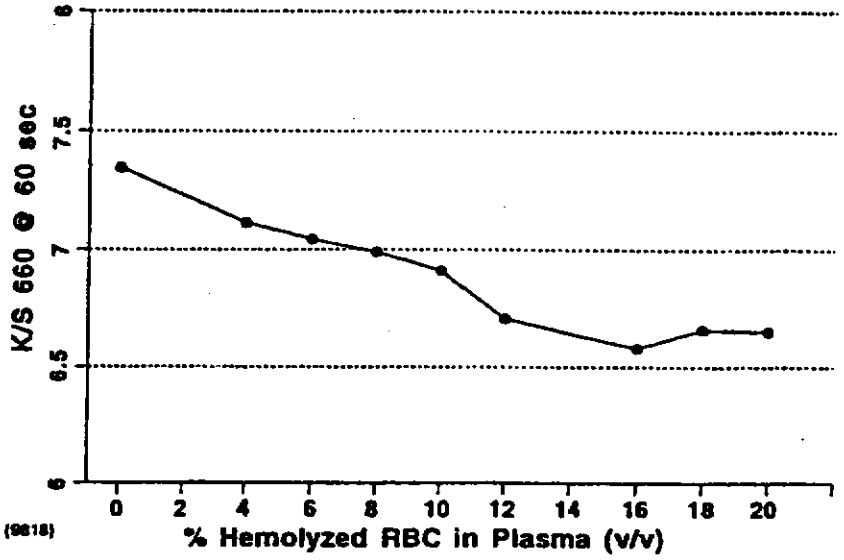


FIG. 2A

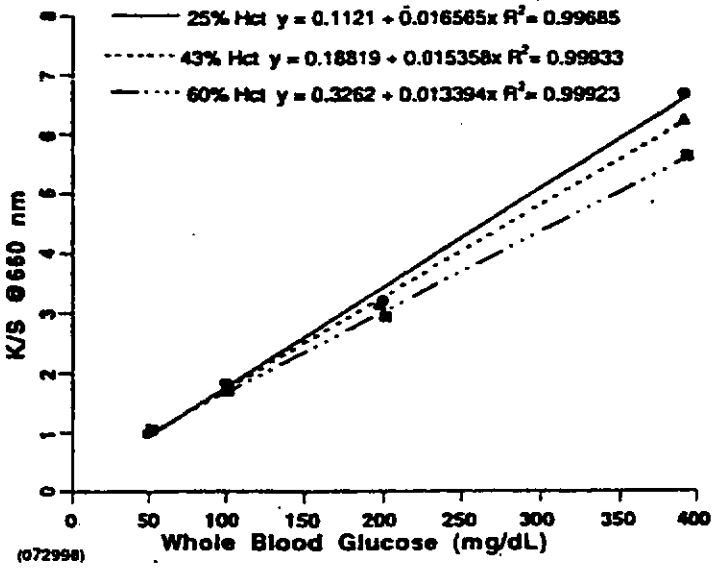


FIG. 2B

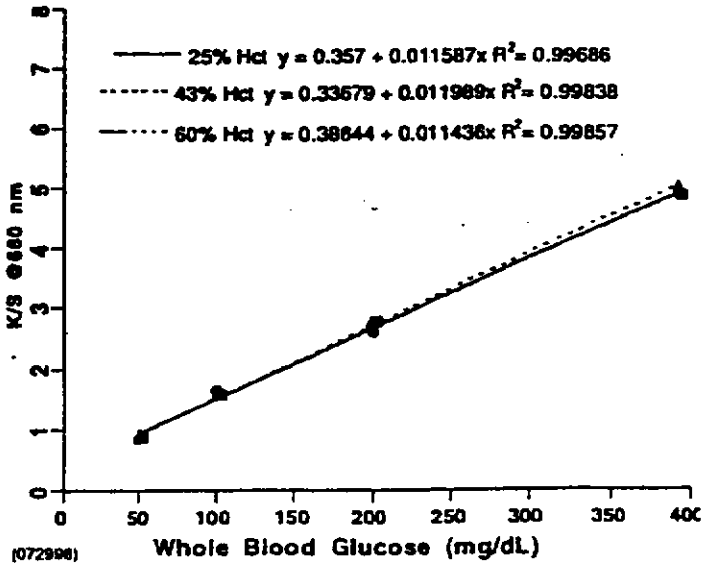


FIG. 4

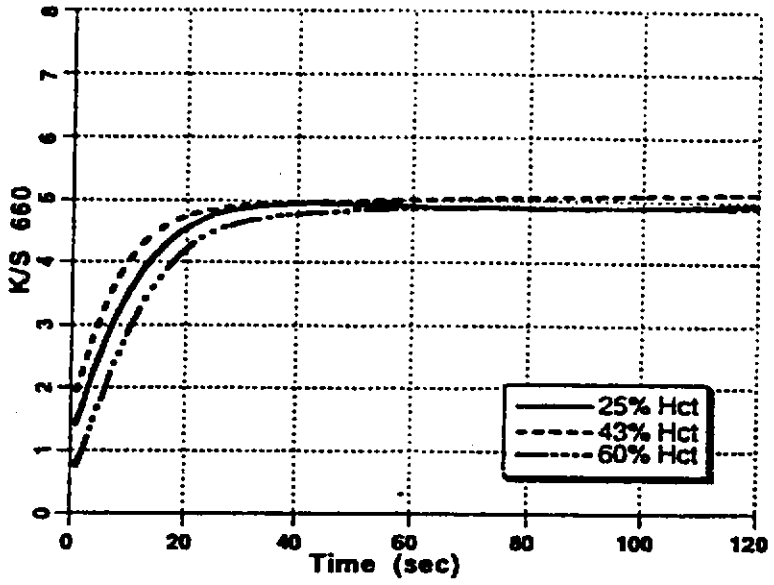

K/S 660
Time (sec)
25% Hct
43% Hct
60% Hct

FIG. 3

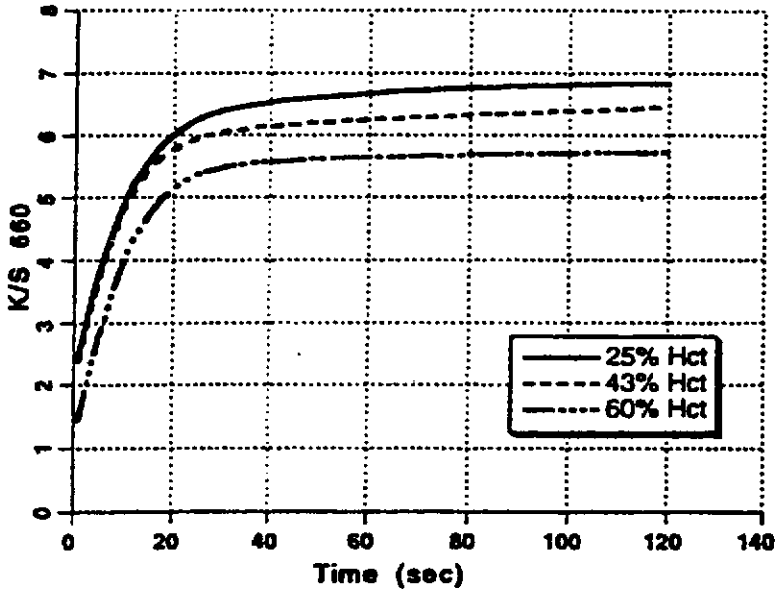

K/S 660
Time (sec)
25% Hct
43% Hct
60% Hct

FIG. 5

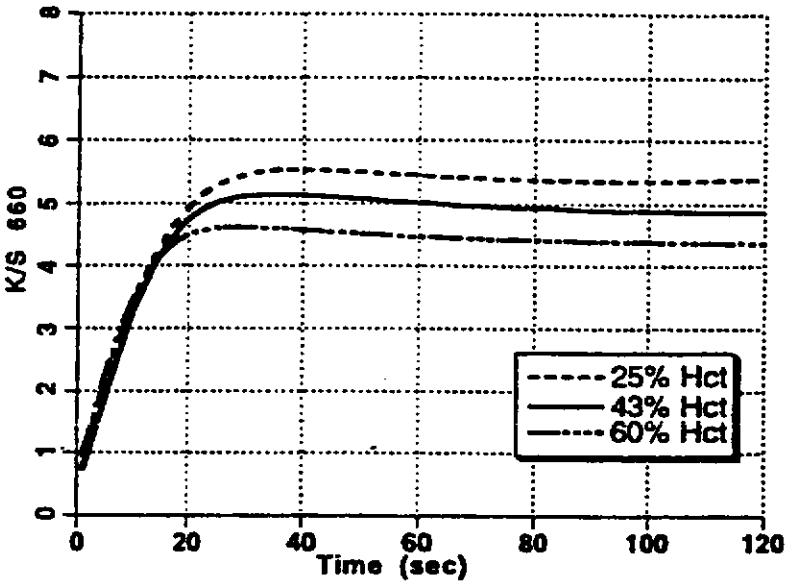

K/S 660
0
1
2
3
4
5
6
7
8
0
20
40
60
80
100
120
Time (sec)
25% Hct
43% Hct
60% Hct

FIG. 6

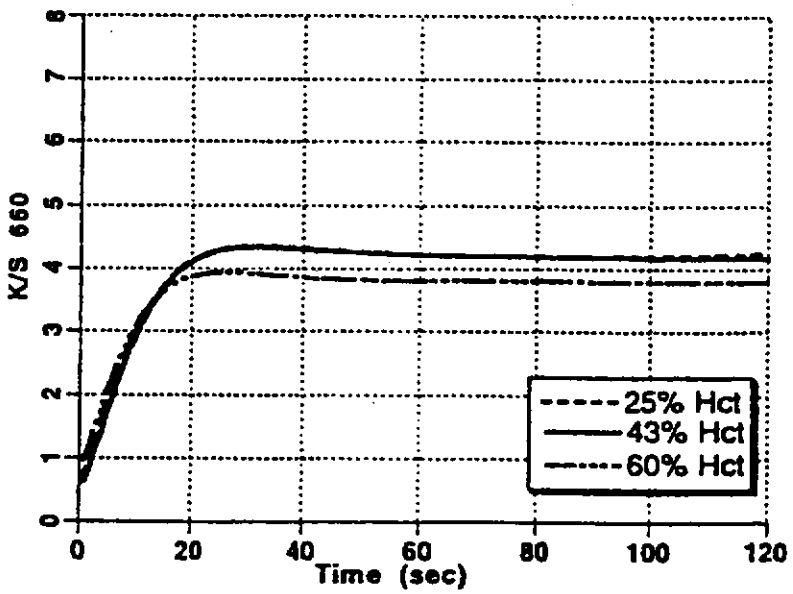

K/S 660
0
1
2
3
4
5
6
7
8
0
20
40
60
80
100
120
Time (sec)
25% Hct
43% Hct
60% Hct

FIG. 7

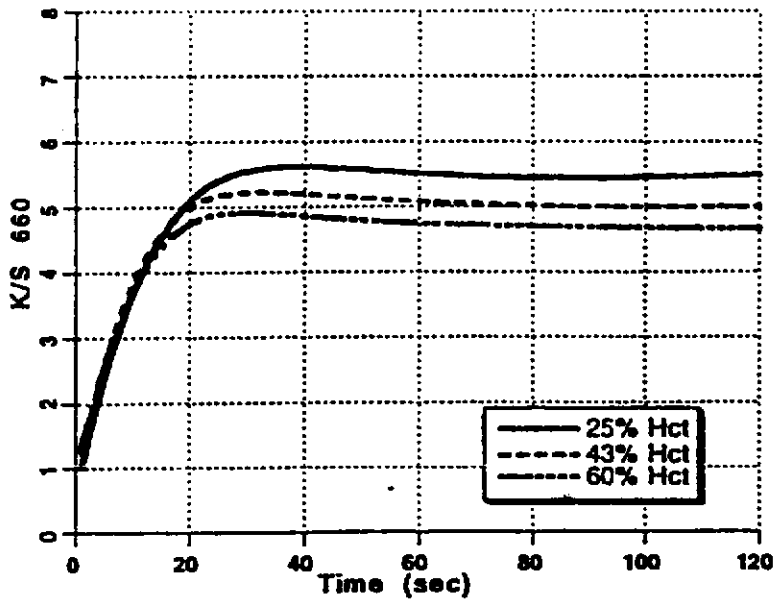

K/S 660
Time (sec)
25% Hct
43% Hct
60% Hct

FIG. 8

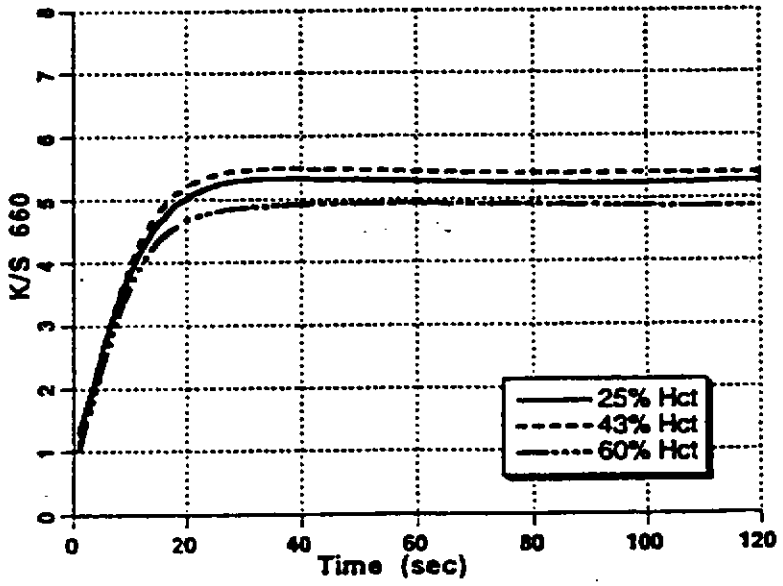

K/S 660
Time (sec)
25% Hct
43% Hct
60% Hct

FIG. 9

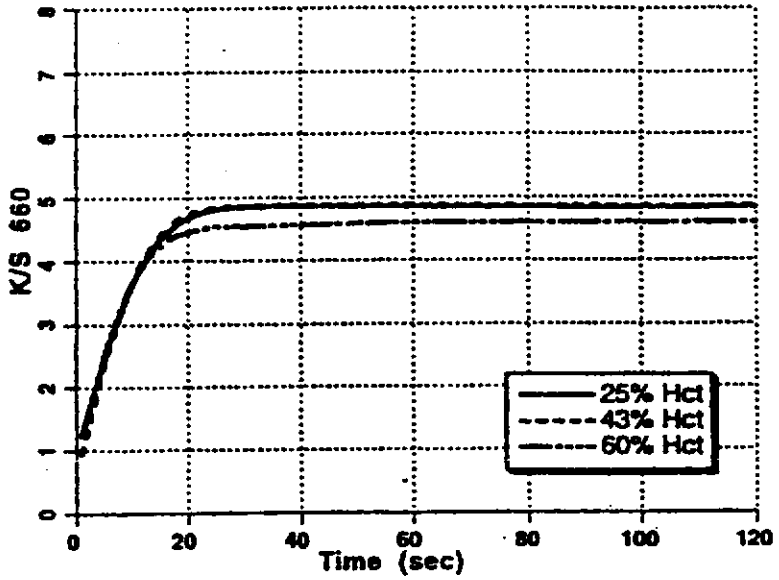


FIG. 10

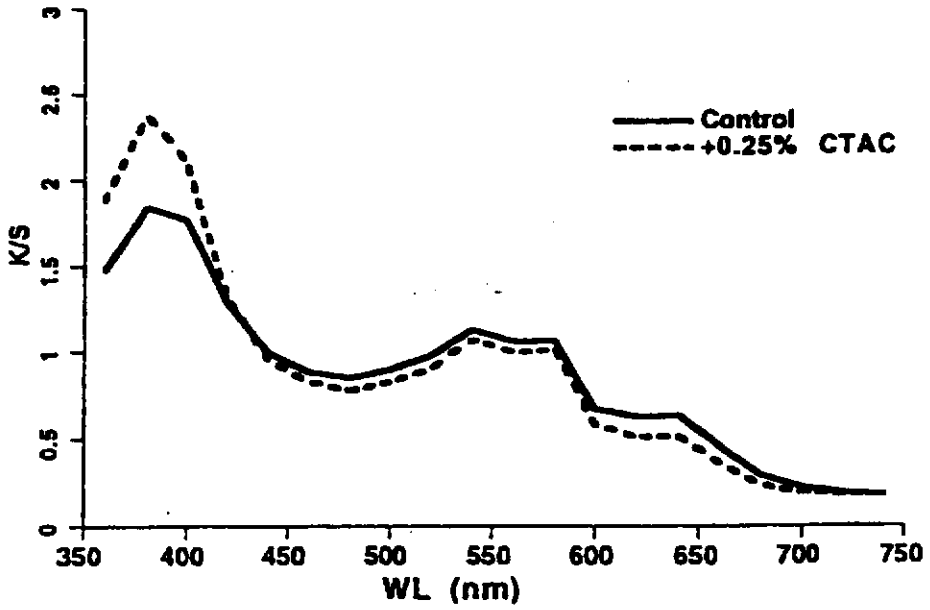
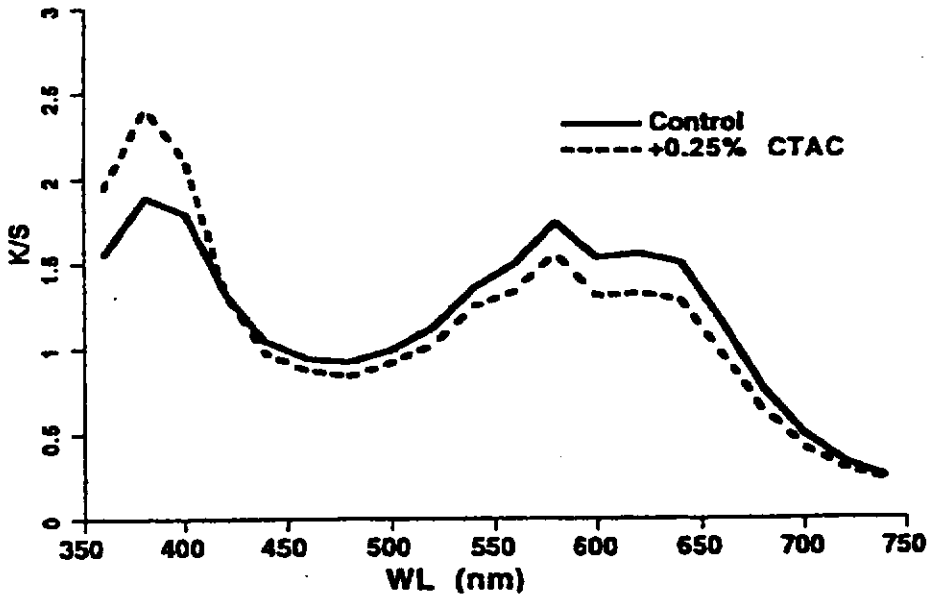


FIG. 11


Control
+0.25% CTAC
K/S
0
0.5
1
1.5
2
2.5
3
350
400
450
500
550
600
650
700
750
WL (nm)