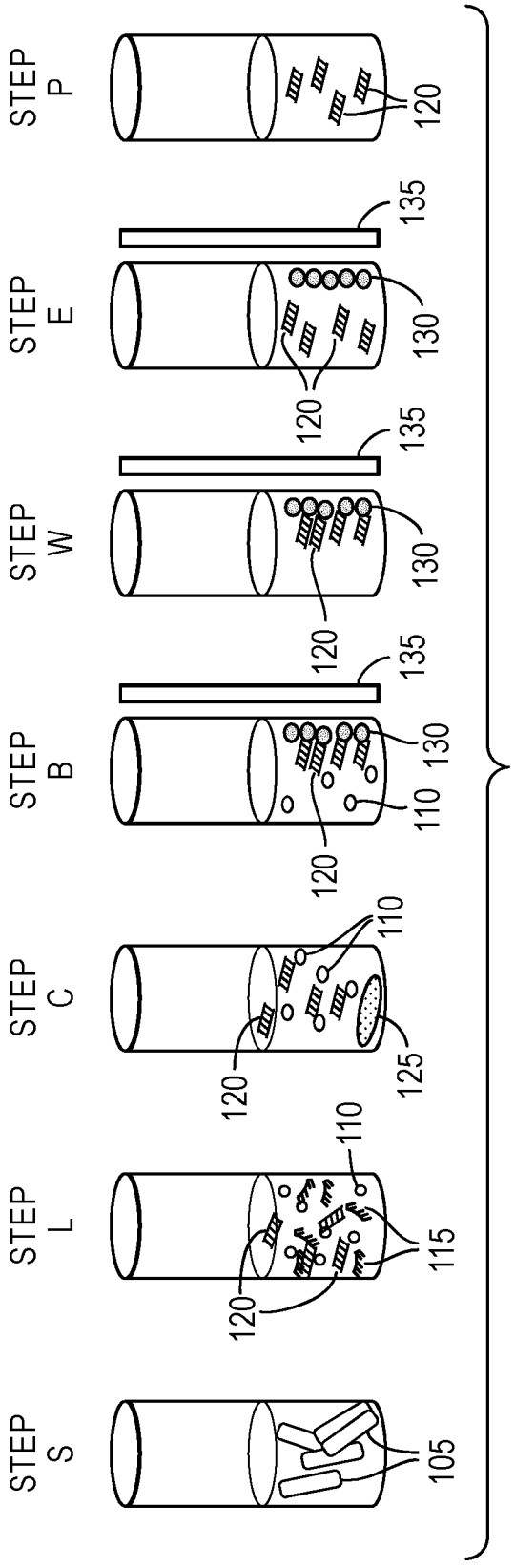

STEP S
105
STEP L
110
120
115
STEP C
110
120
125
STEP B
120
110
130
135
STEP W
120
130
135
STEP E
120
130
135
STEP P
120

FIG. 1

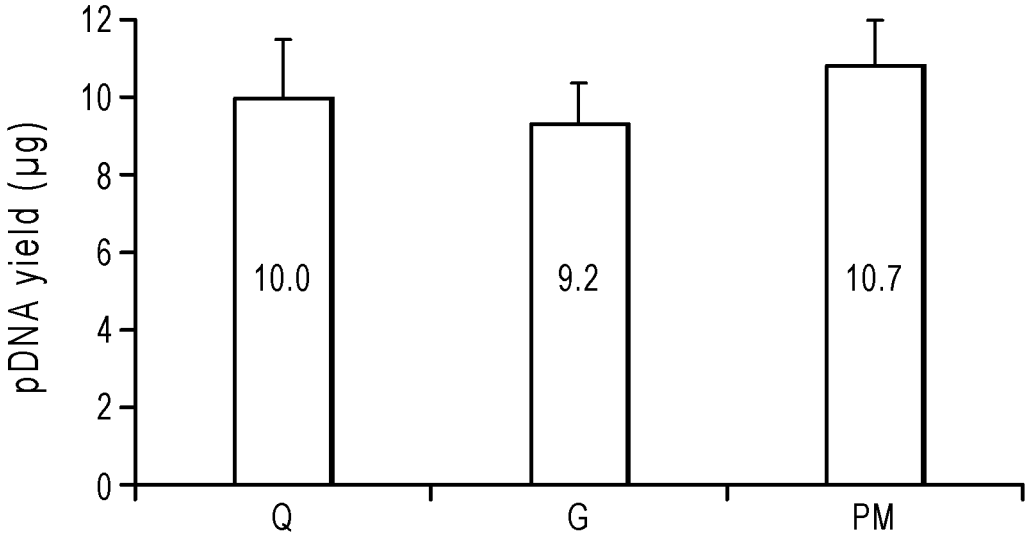

pDNA yield (µg)
12
10
8
6
4
2
0
10.0
9.2
10.7
Q
G
PM

FIG. 2

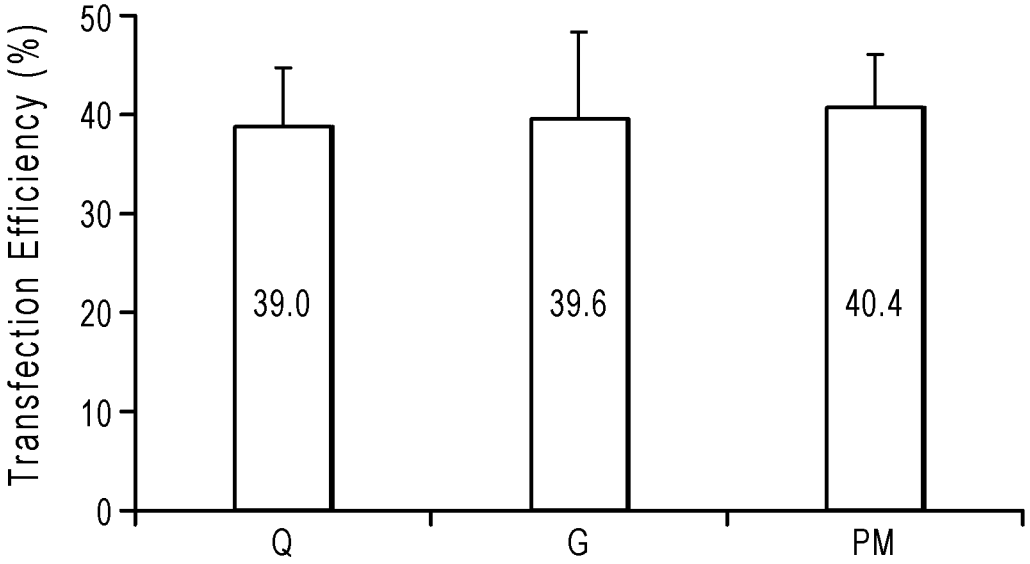

Transfection Efficiency (%)
50
40
30
20
10
0
39.0
39.6
40.4
Q
G
PM

FIG. 3

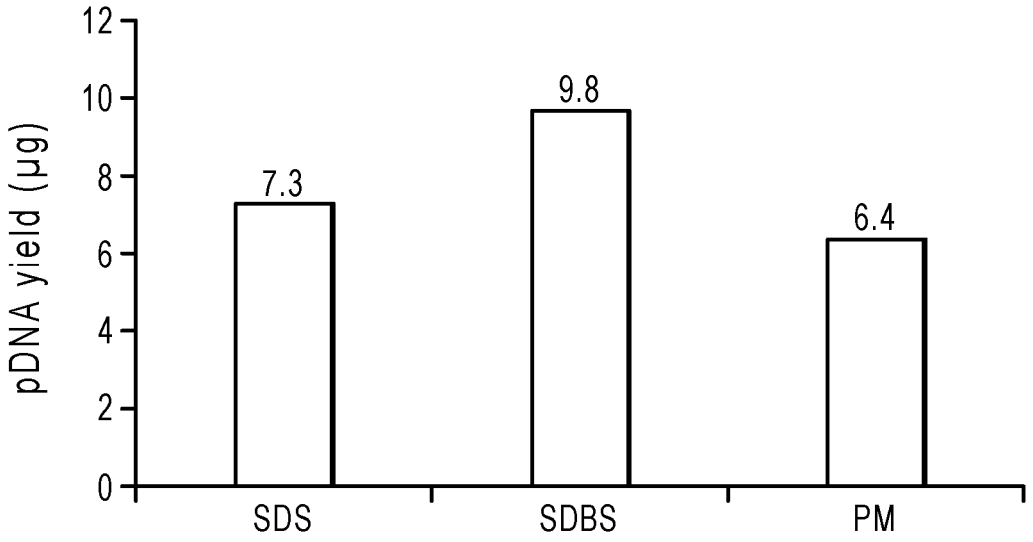

pDNA yield (µg)
12
10
8
6
4
2
0
7.3
9.8
6.4
SDS
SDBS
PM

FIG. 4

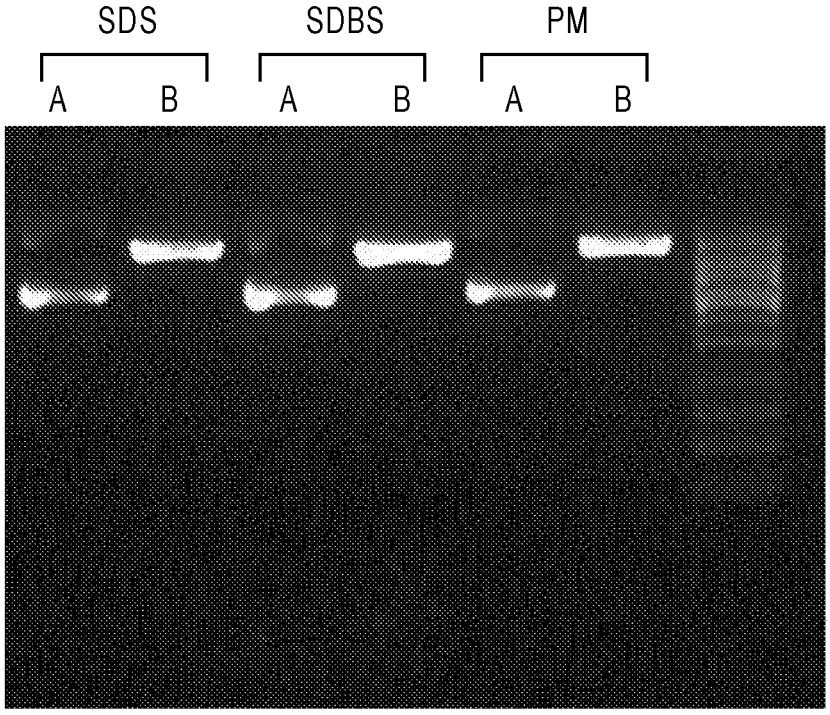

SDS
SDBS
PM
A
B
A
B
A
B

FIG. 5

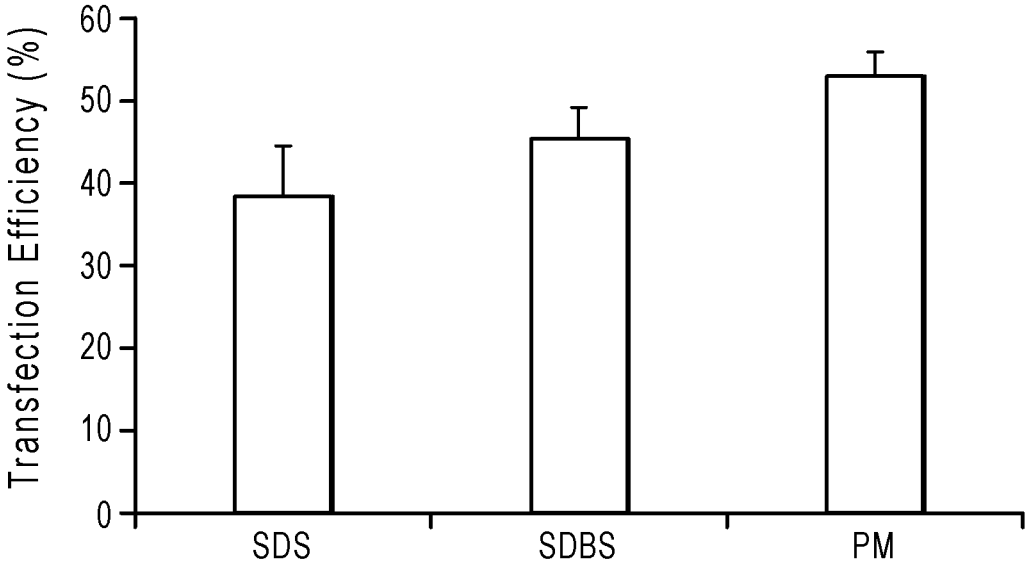


FIG. 6