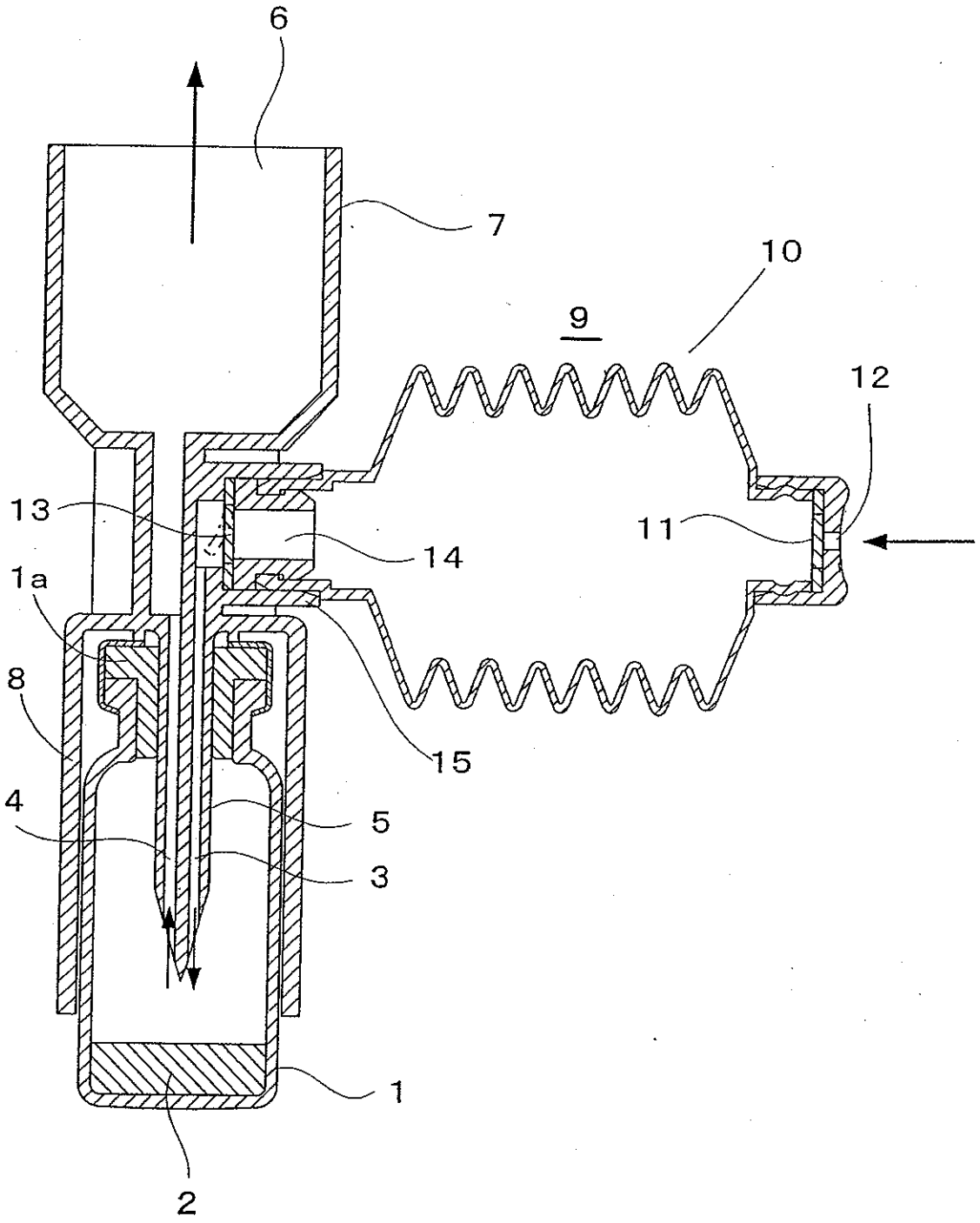
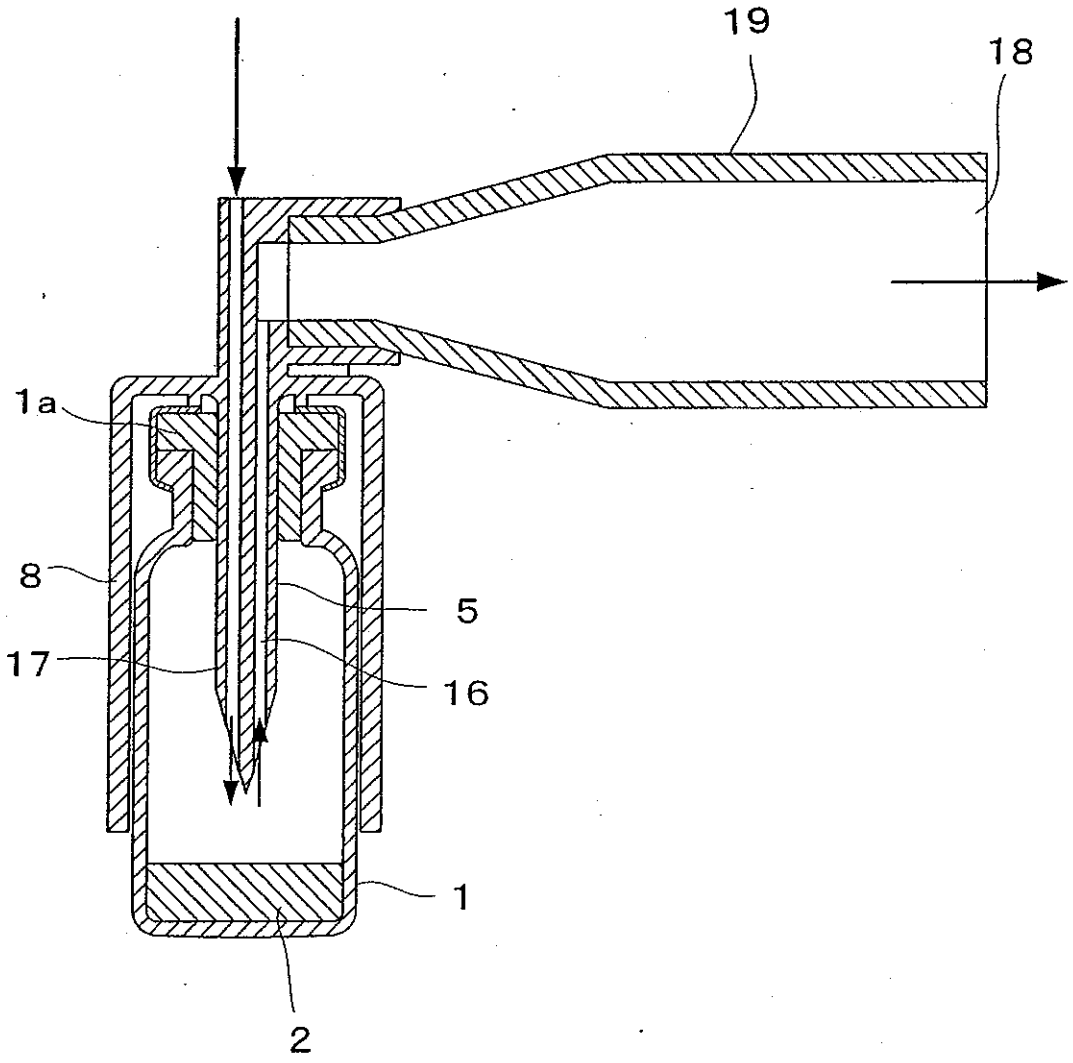
FIG.1



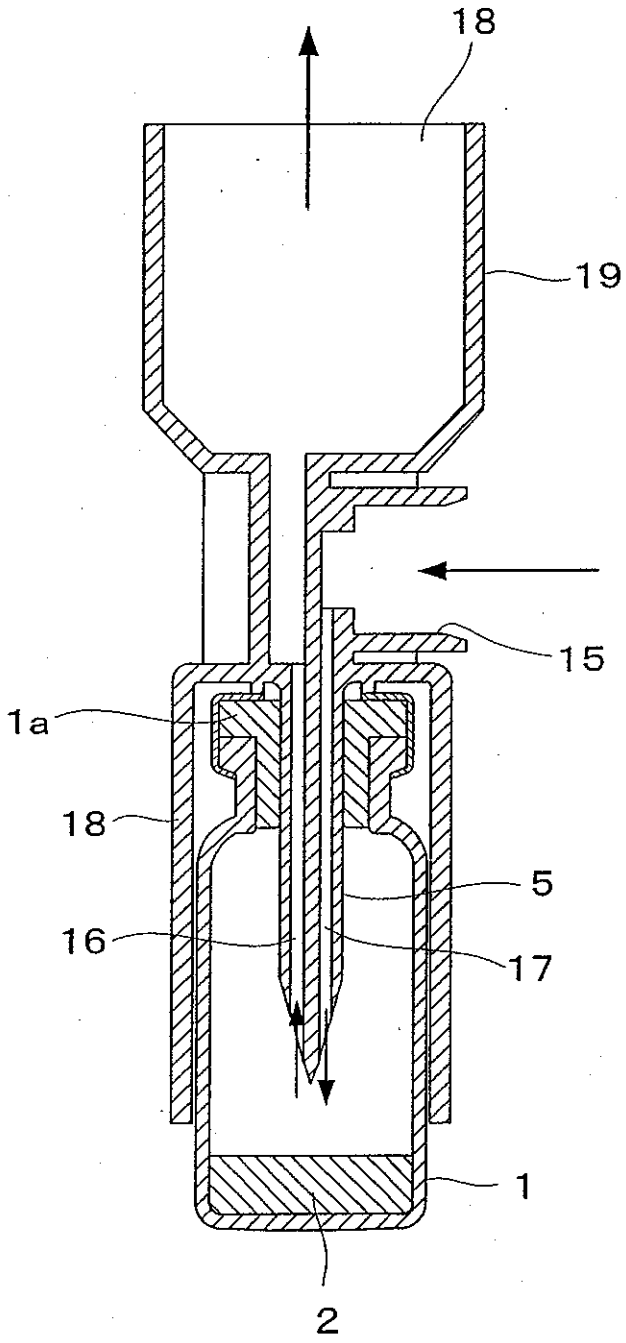
13 DEC 2005

FIG.2



13 DEC 2005

FIG.3



13 DEC 2005

FIG.4

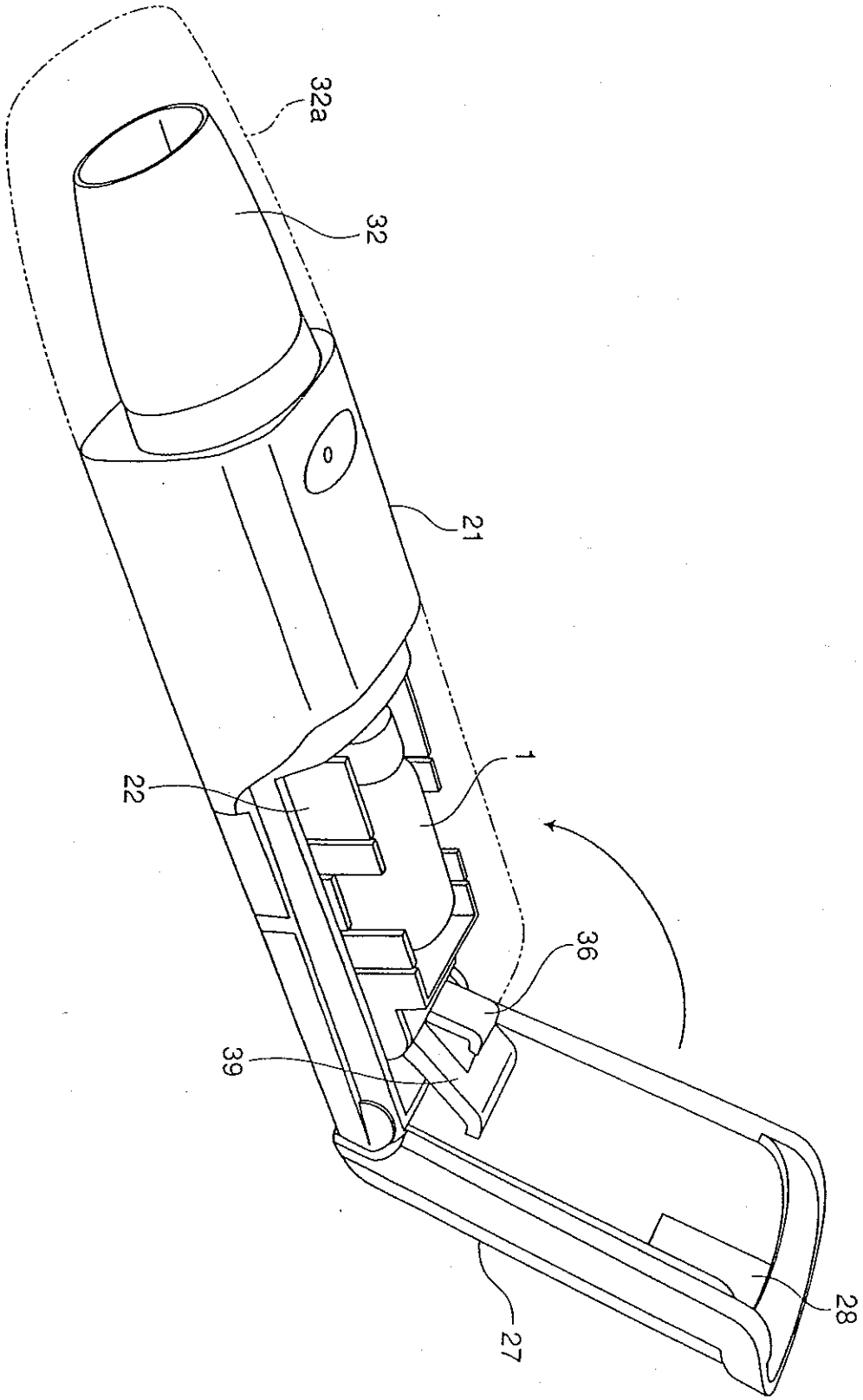


FIG.5

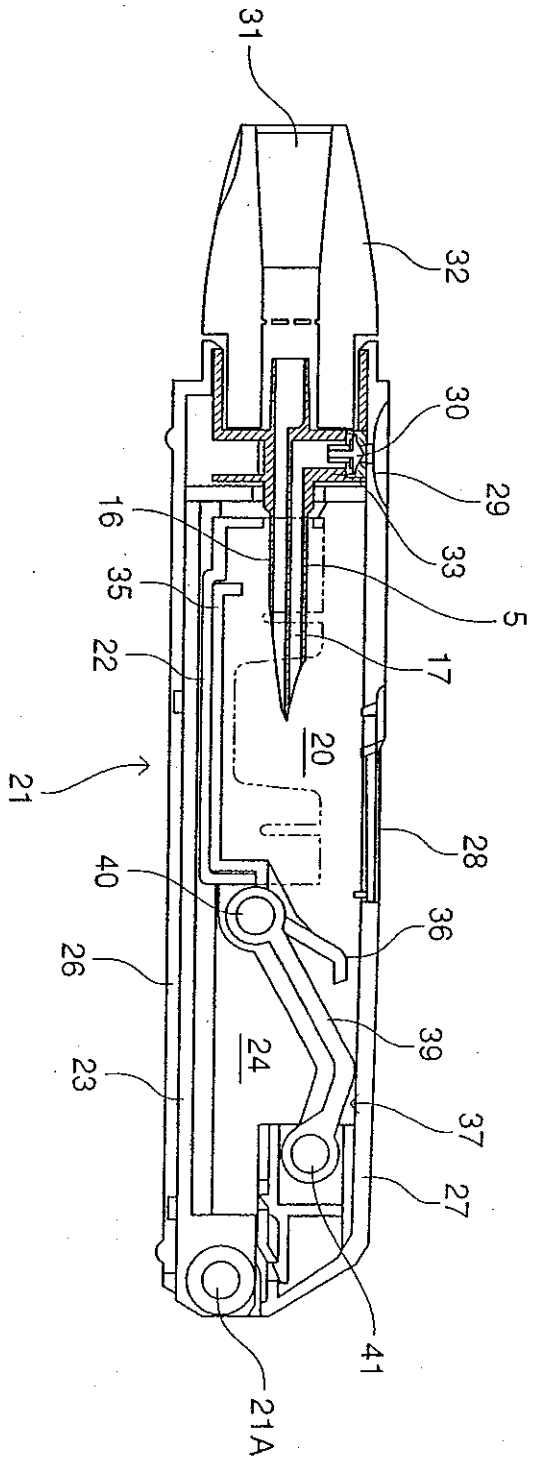


FIG.6

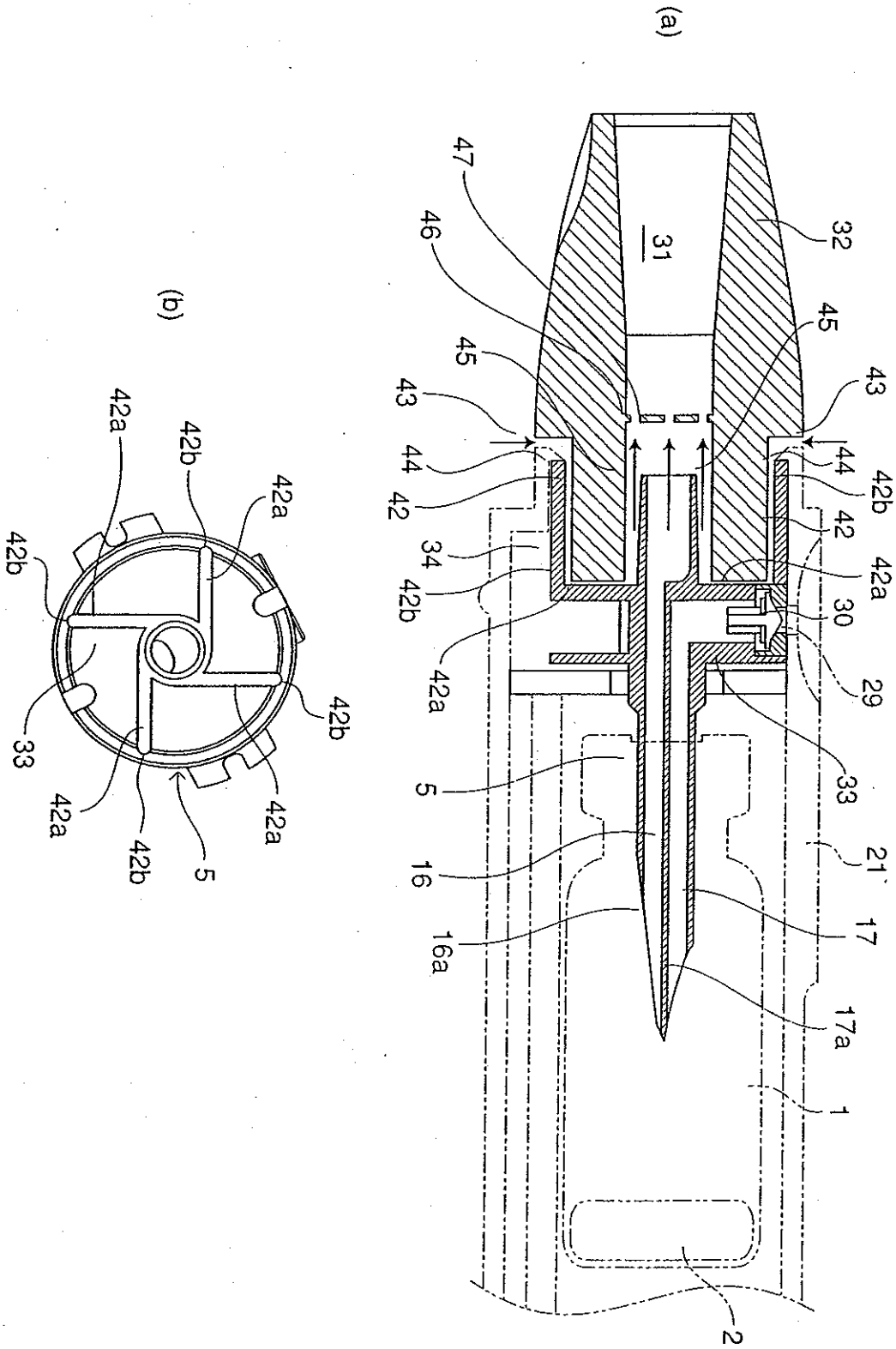


FIG.7

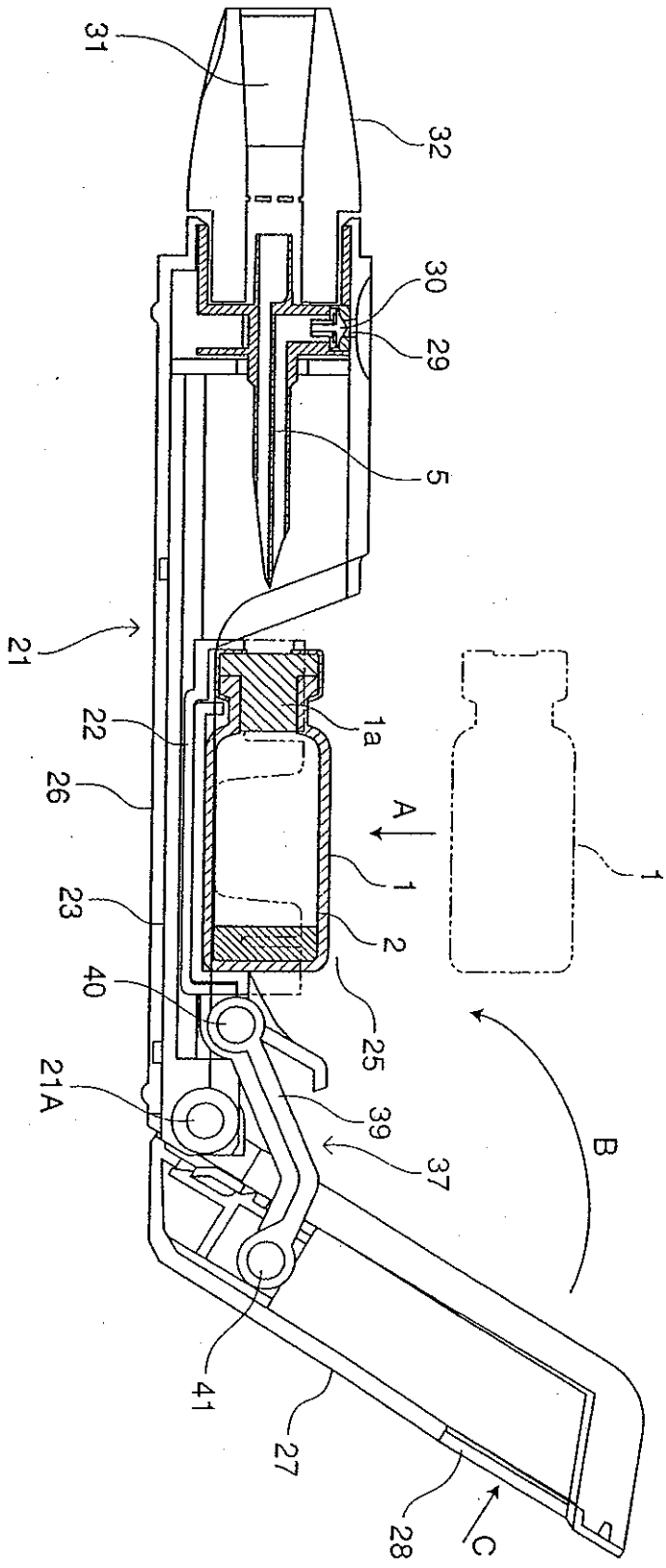
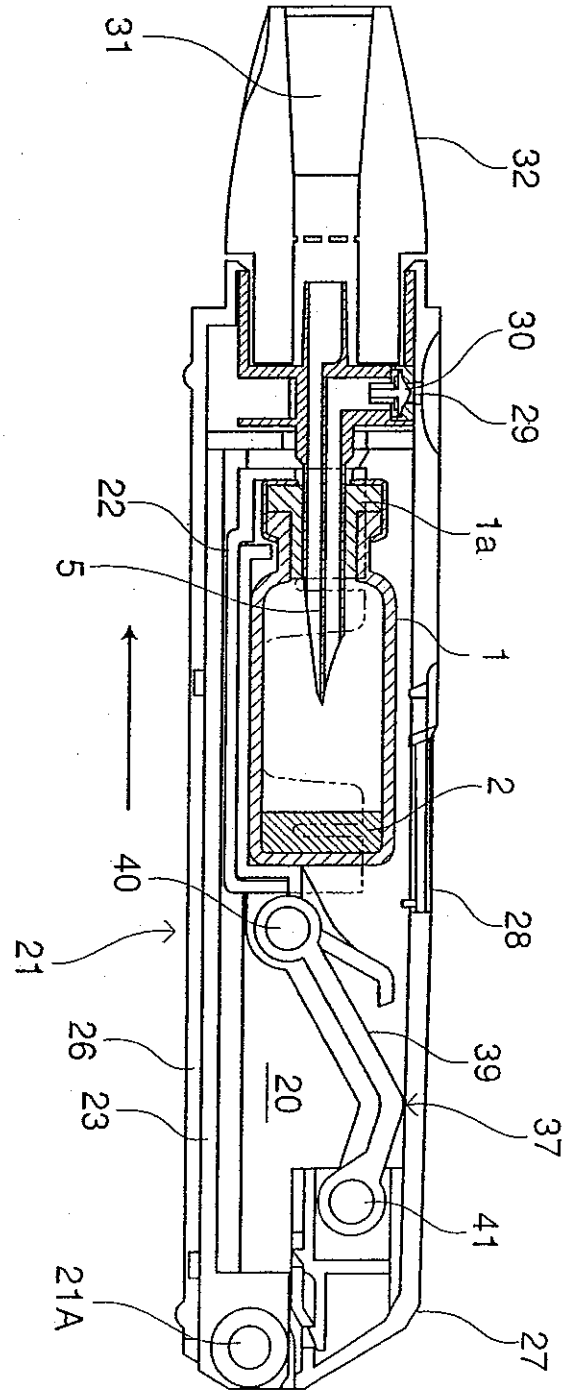


FIG.8



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FIG.9

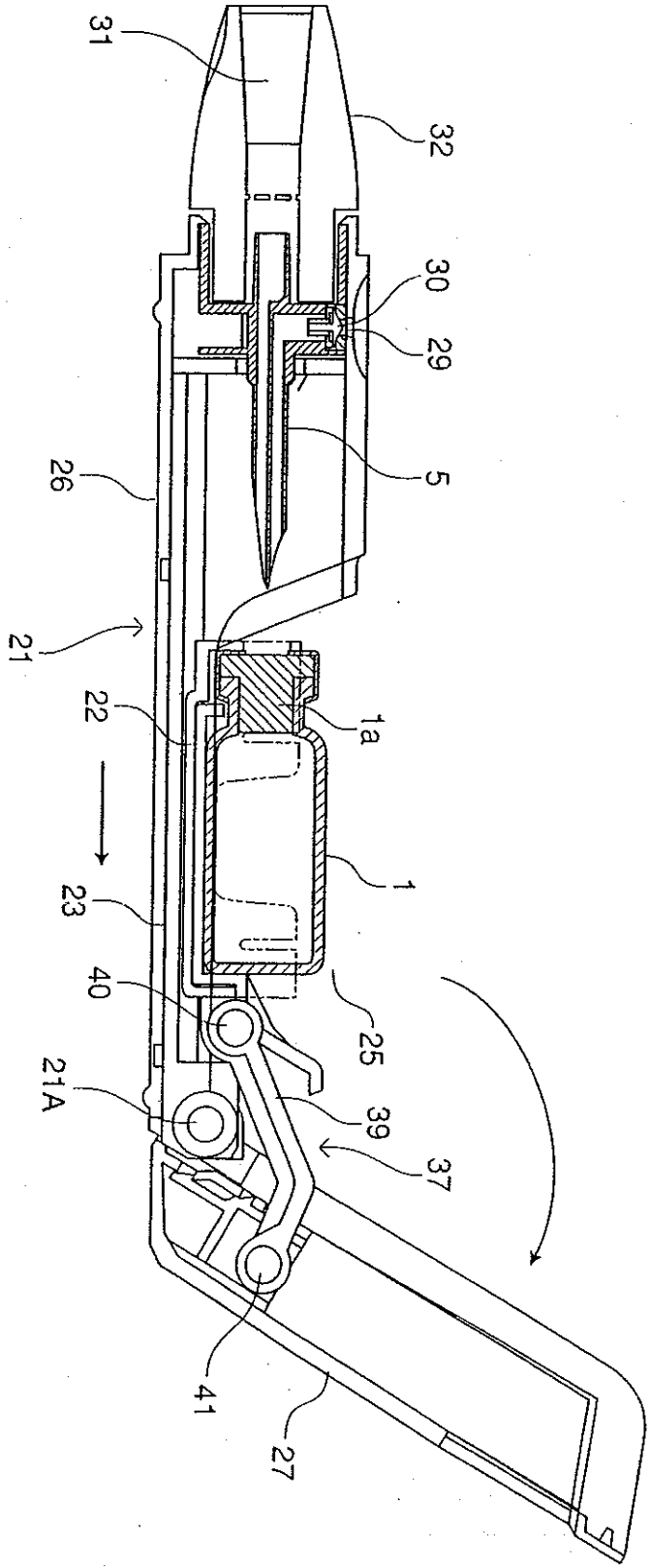


FIG.10

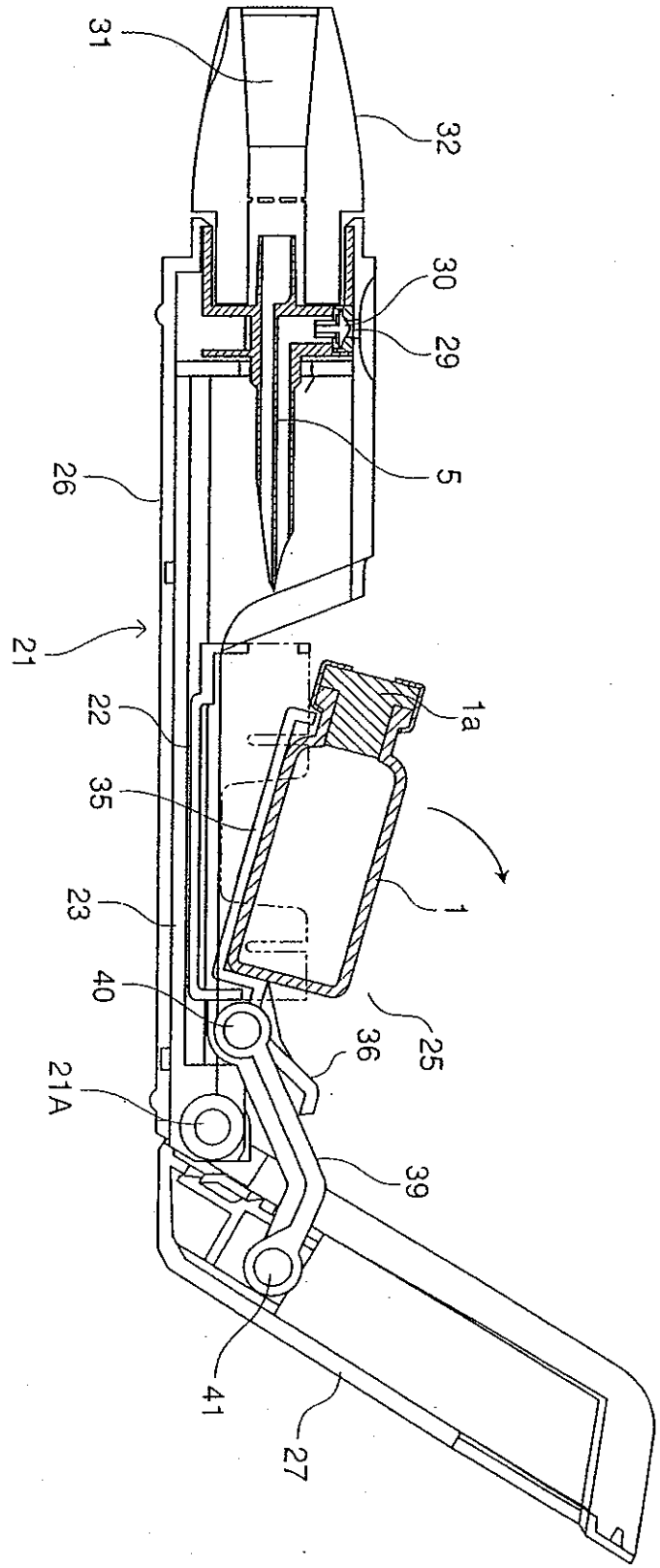


FIG.11

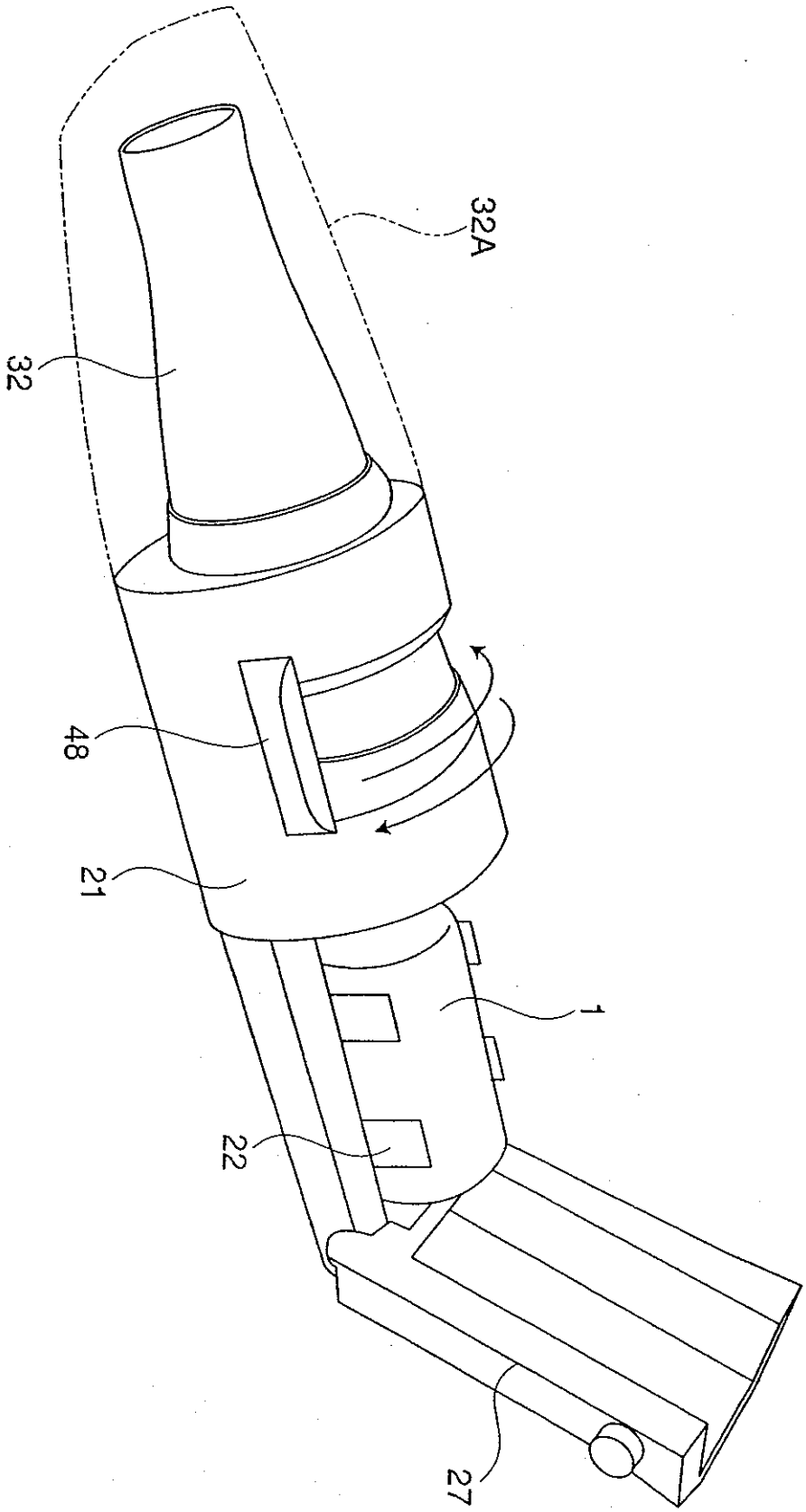
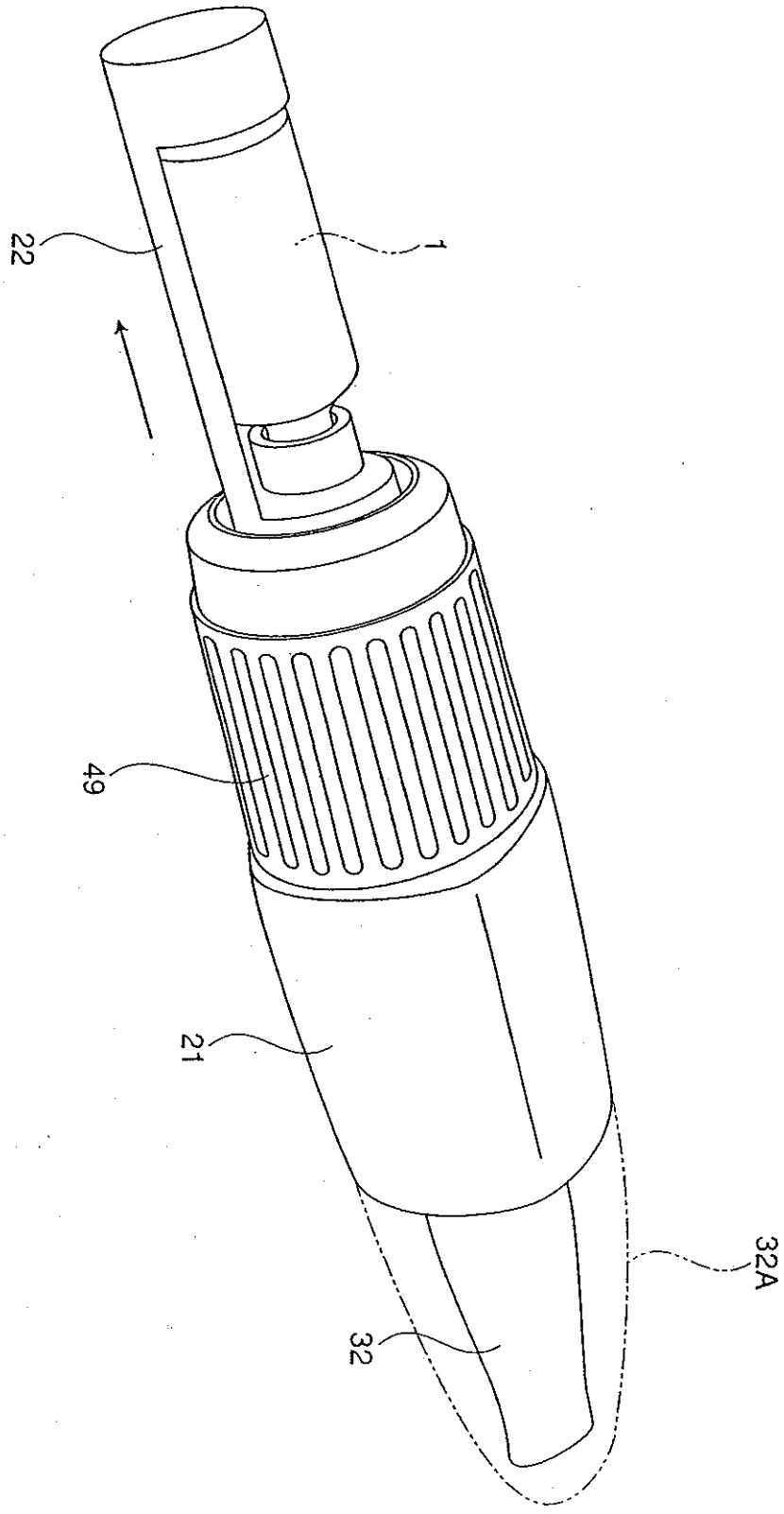


FIG.12



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FIG.14

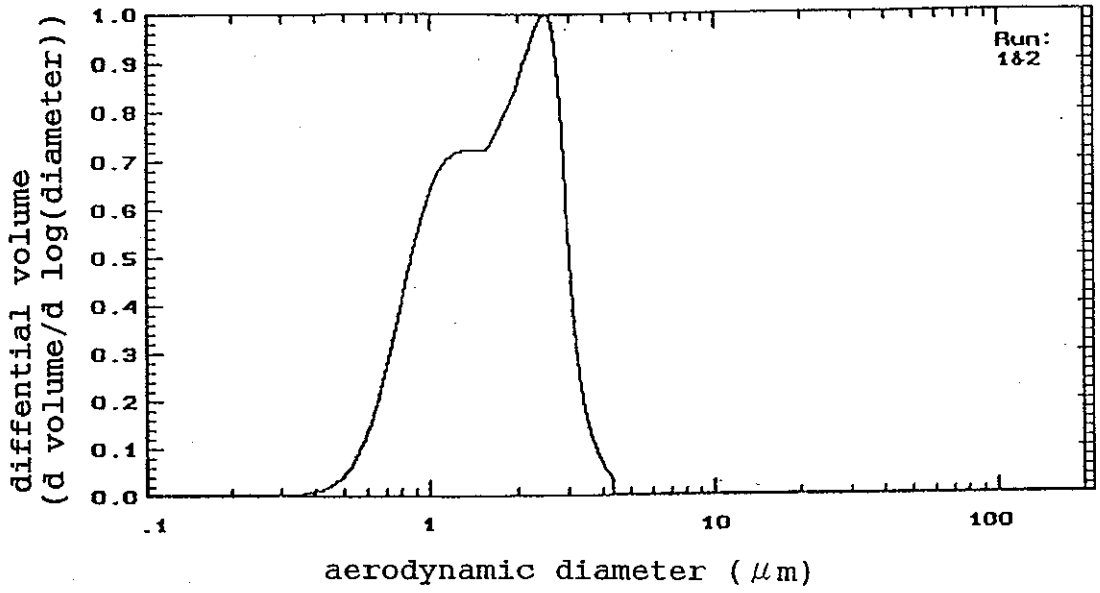


FIG.15

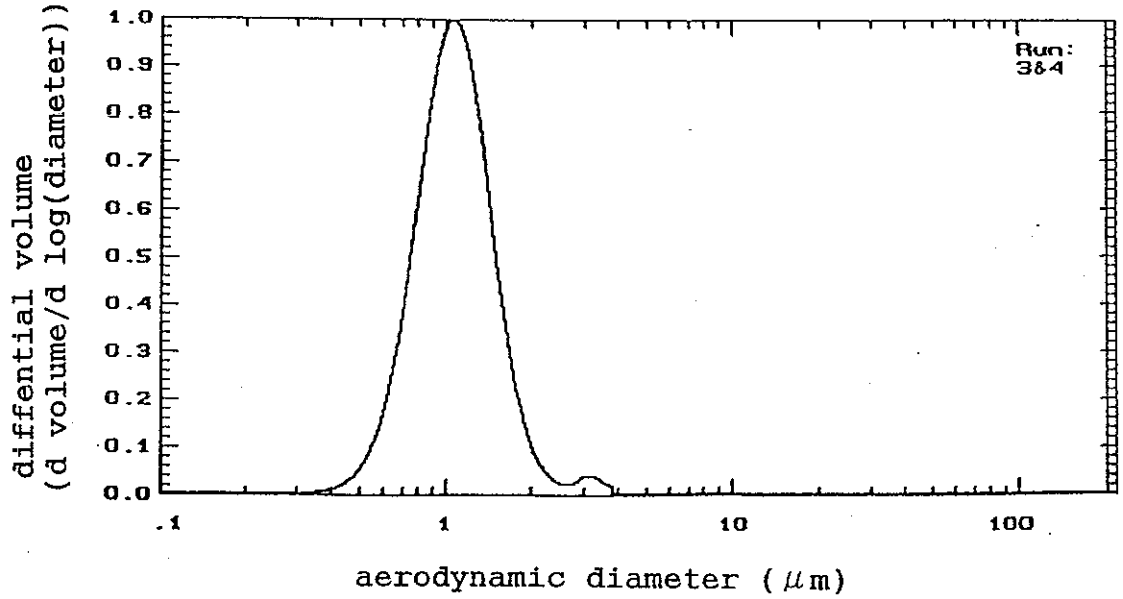


FIG.13

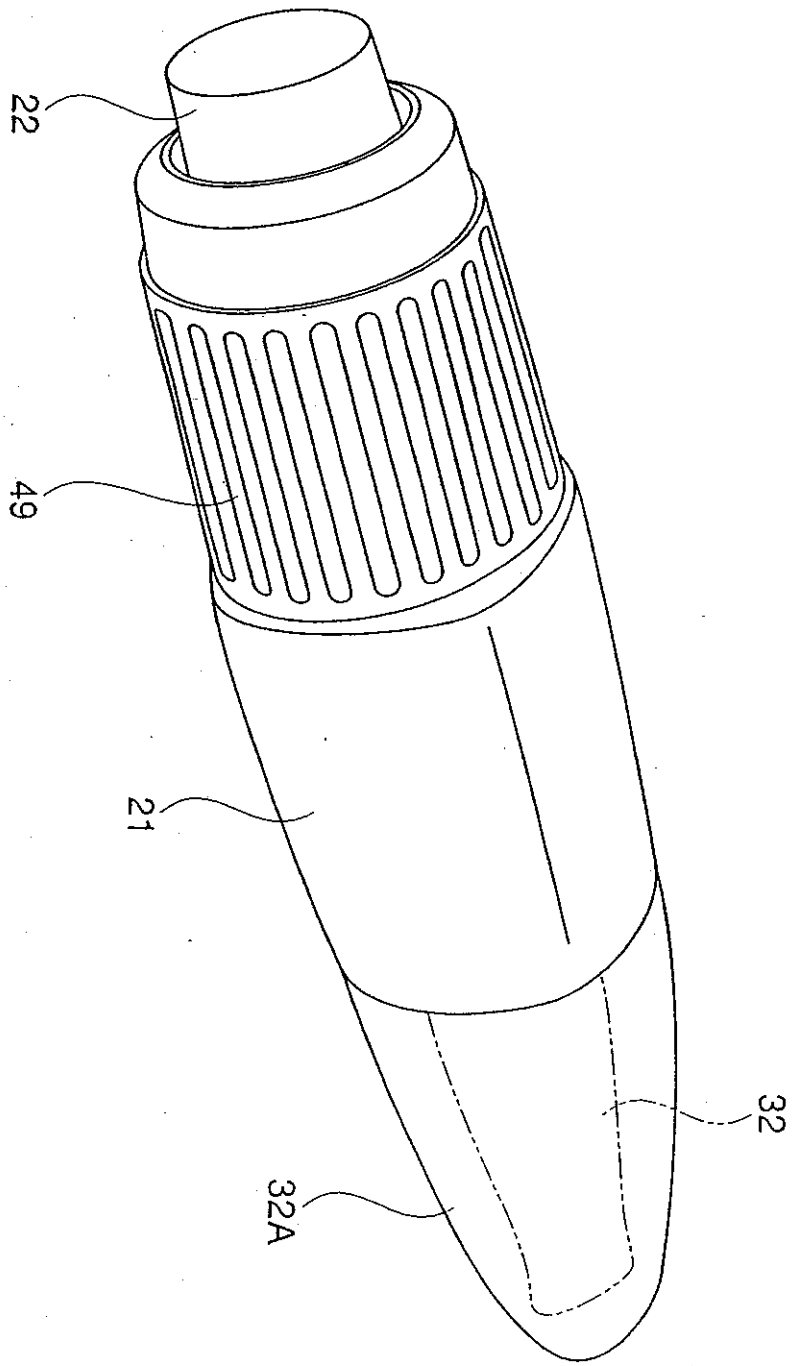


FIG.16

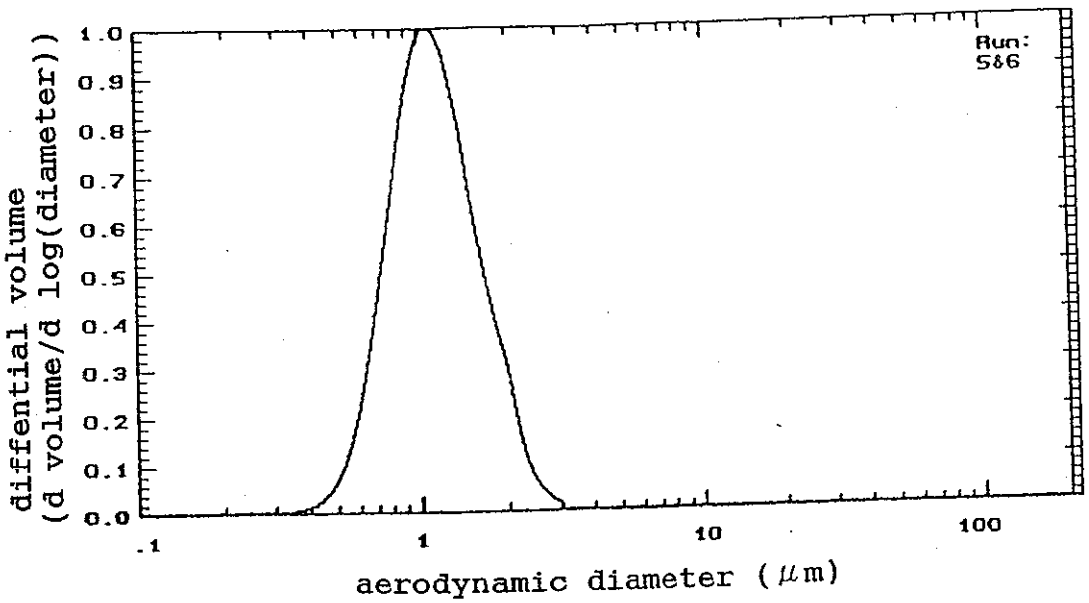

diffential volume
(d volume/d log(diameter))
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
.1
1
10
100
aerodynamic diameter (μm)
Run:
5&6

FIG.17

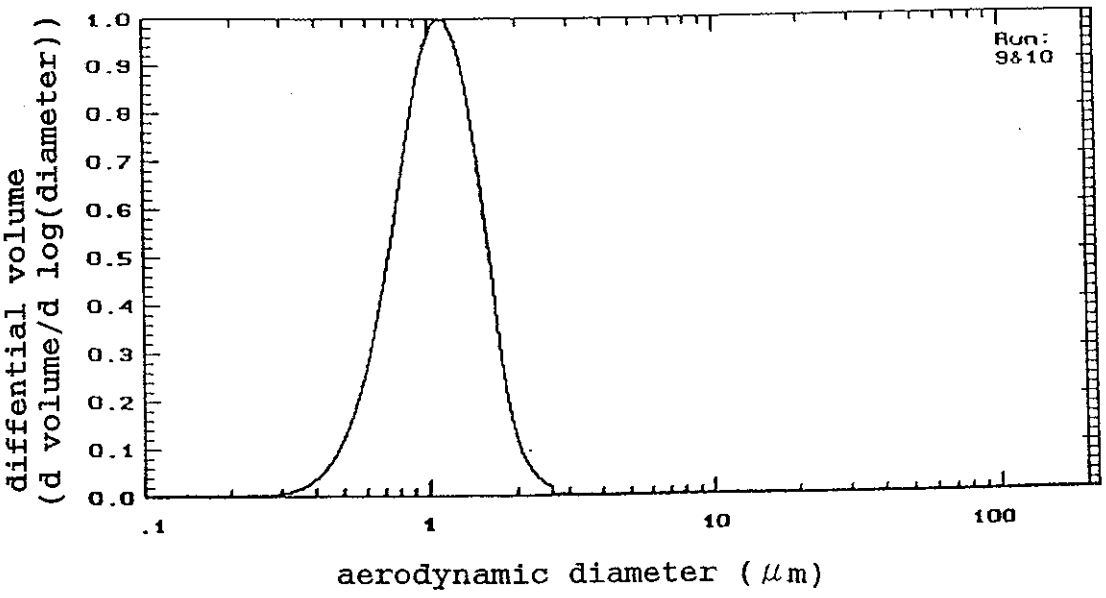

diffential volume
(d volume/d log(diameter))
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
.1
1
10
100
aerodynamic diameter (μm)
Run:
9&10

FIG.18

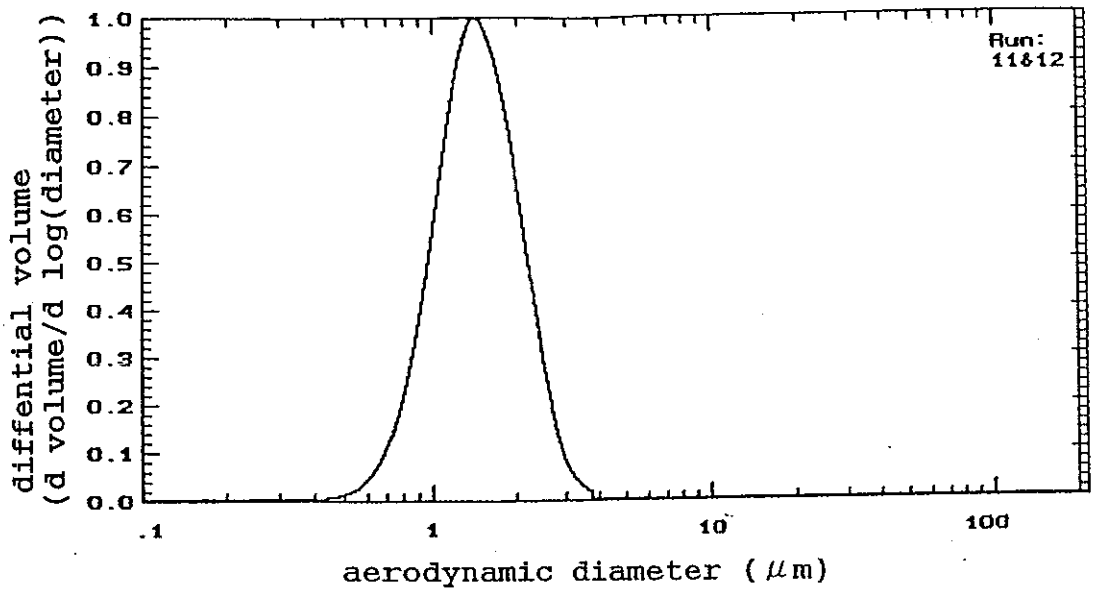
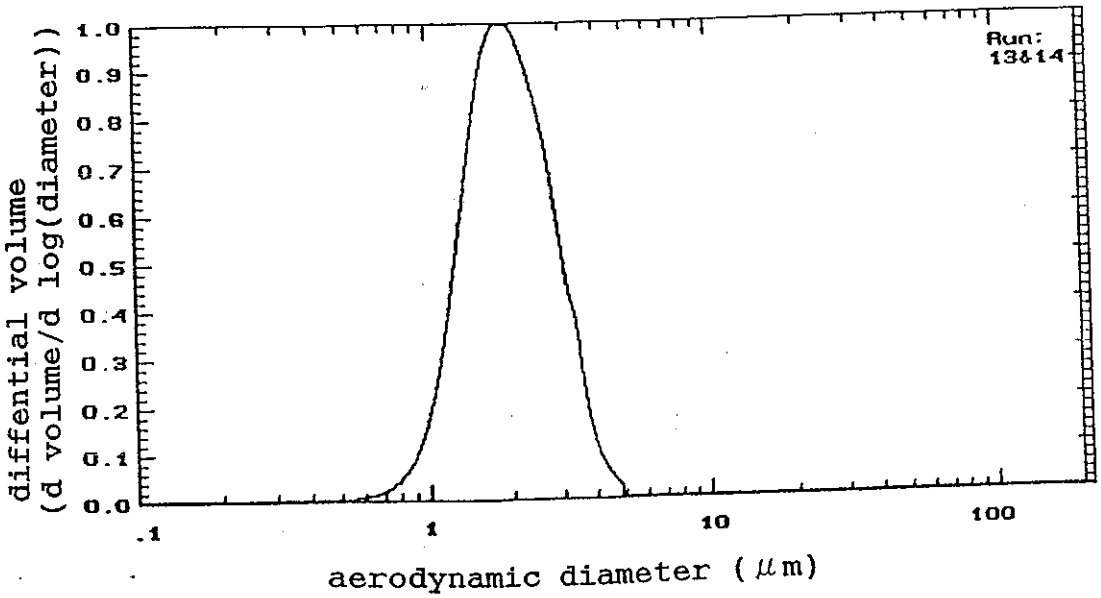

diffential volume
(d volume/d log(diameter))
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
.1
1
10
100
aerodynamic diameter (μm)
Run:
11&12

FIG.19


diffential volume
(d volume/d log(diameter))
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
.1
1
10
100
aerodynamic diameter (μm)
Run:
13&14