Fig. 1

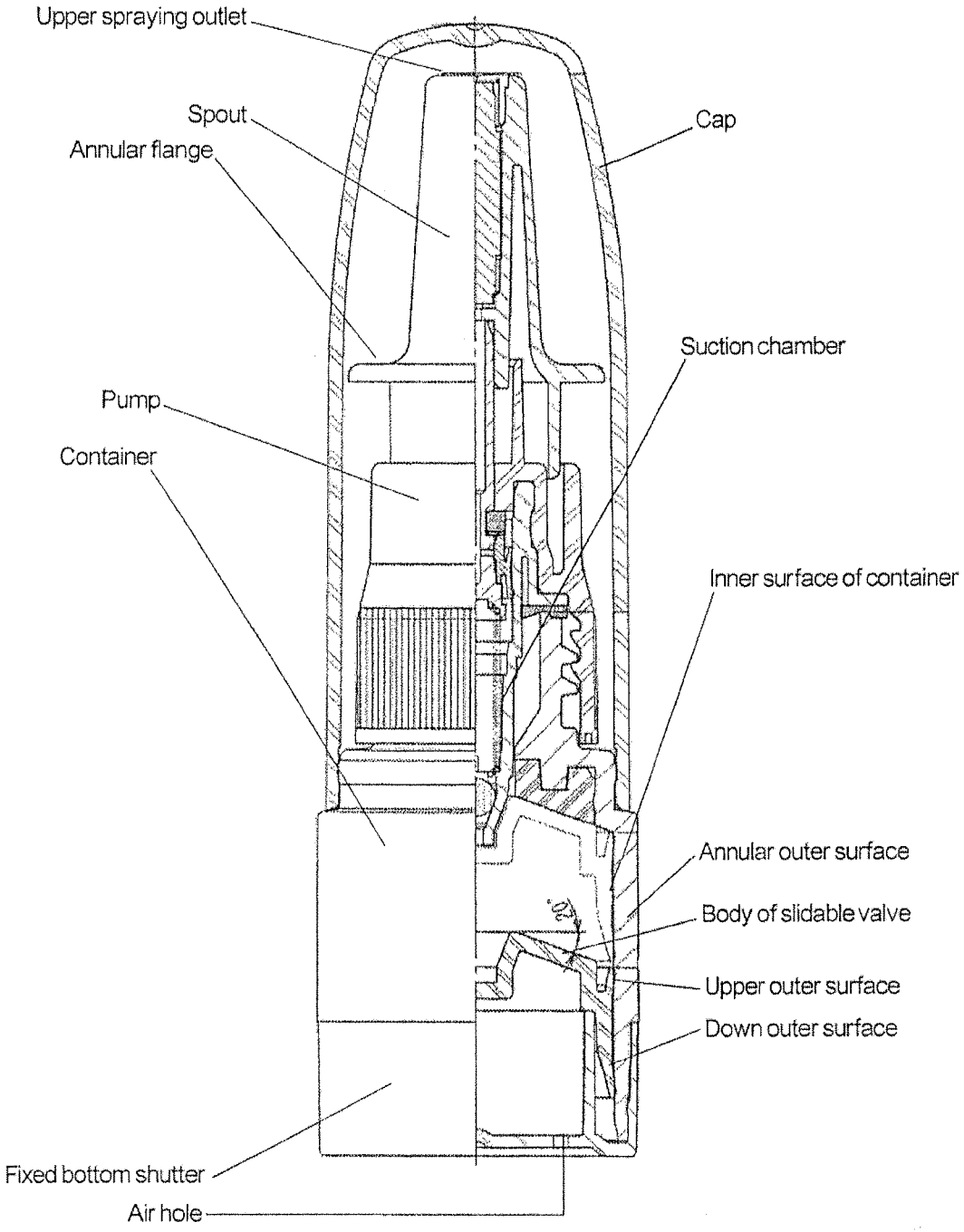

Upper spraying outlet
Spout
Annular flange
Cap
Suction chamber
Pump
Container
Inner surface of container
Annular outer surface
Body of slidable valve
Upper outer surface
Down outer surface
Fixed bottom shutter
Air hole

Fig. 2

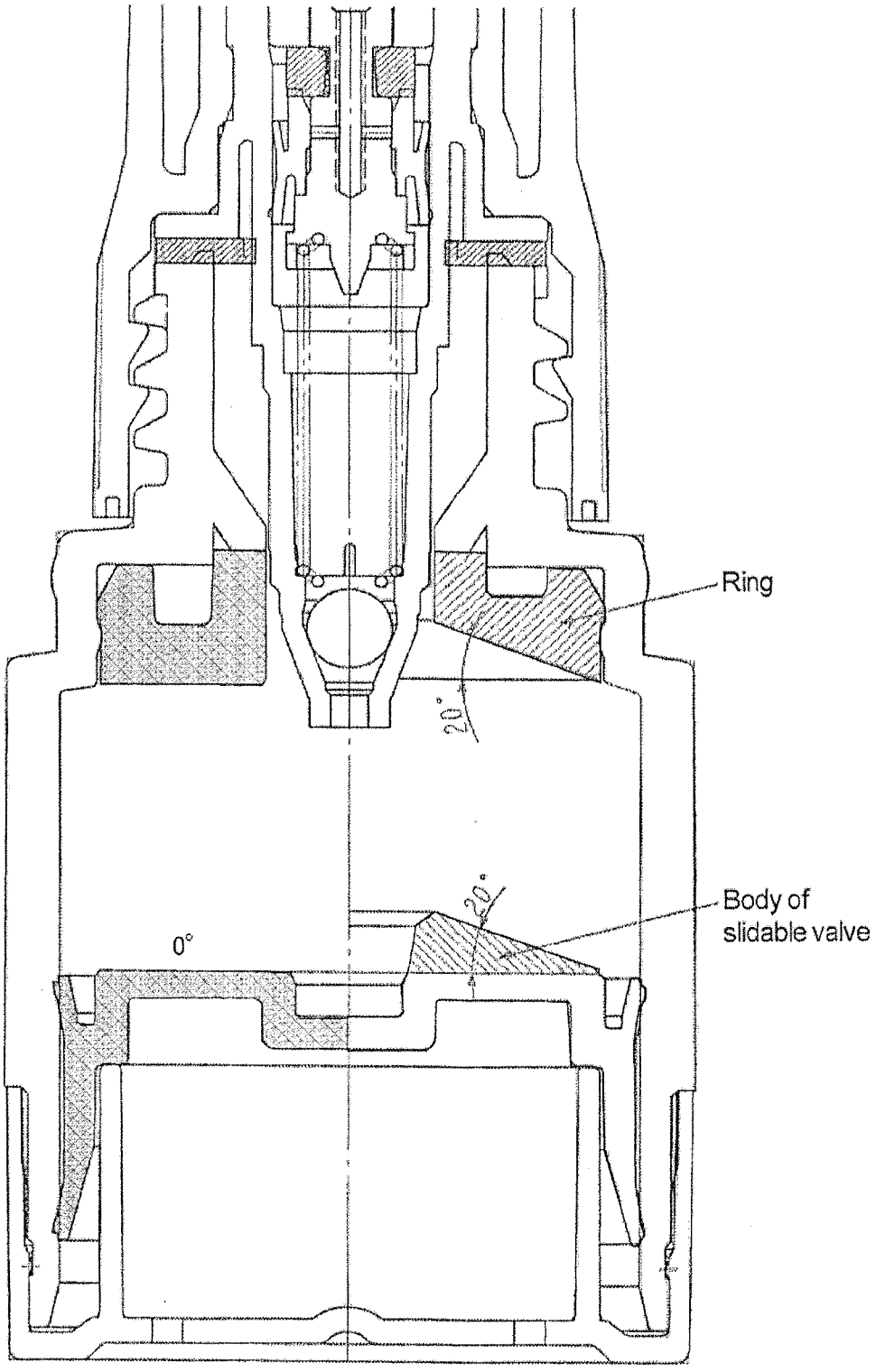


Fig. 3

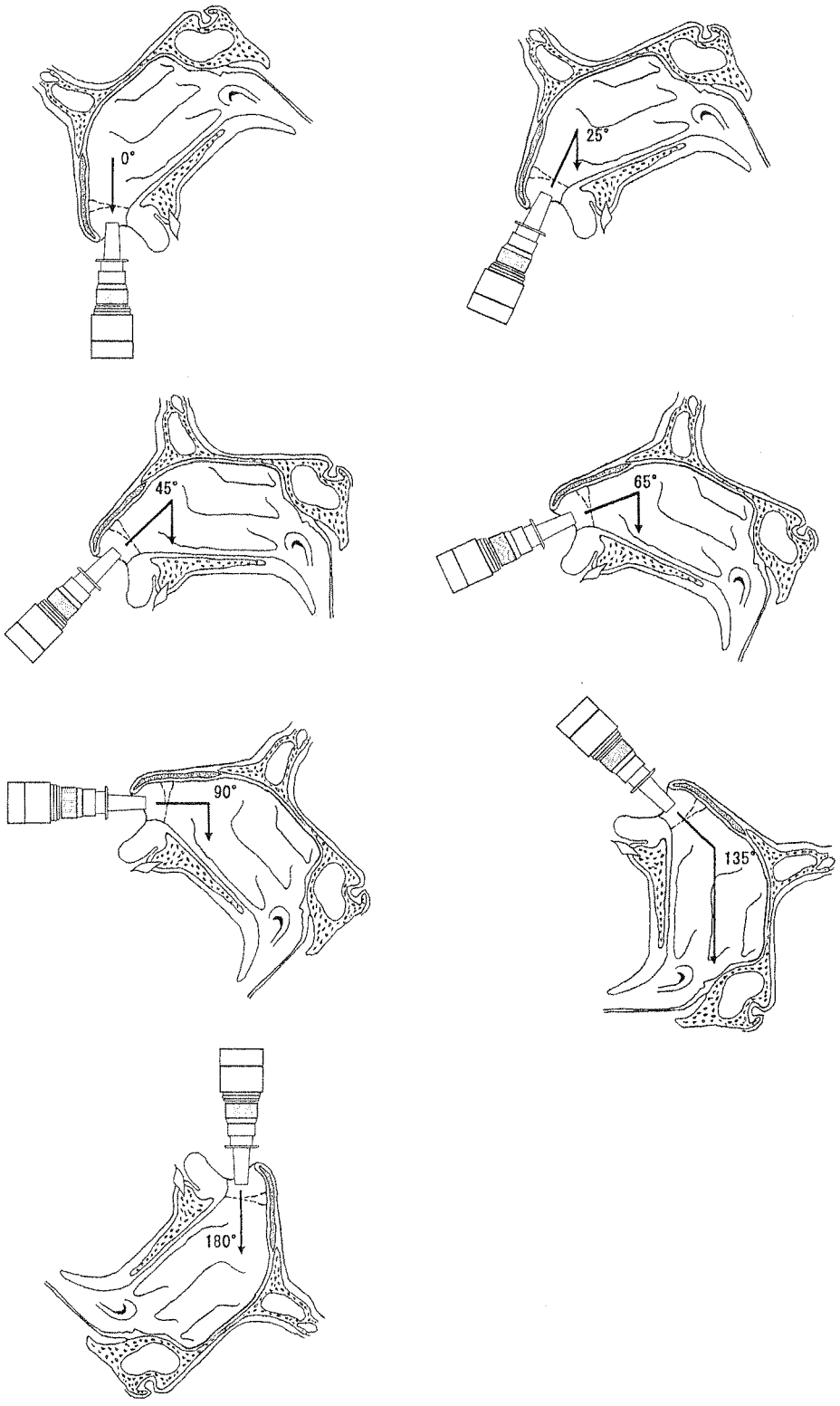


Fig. 4

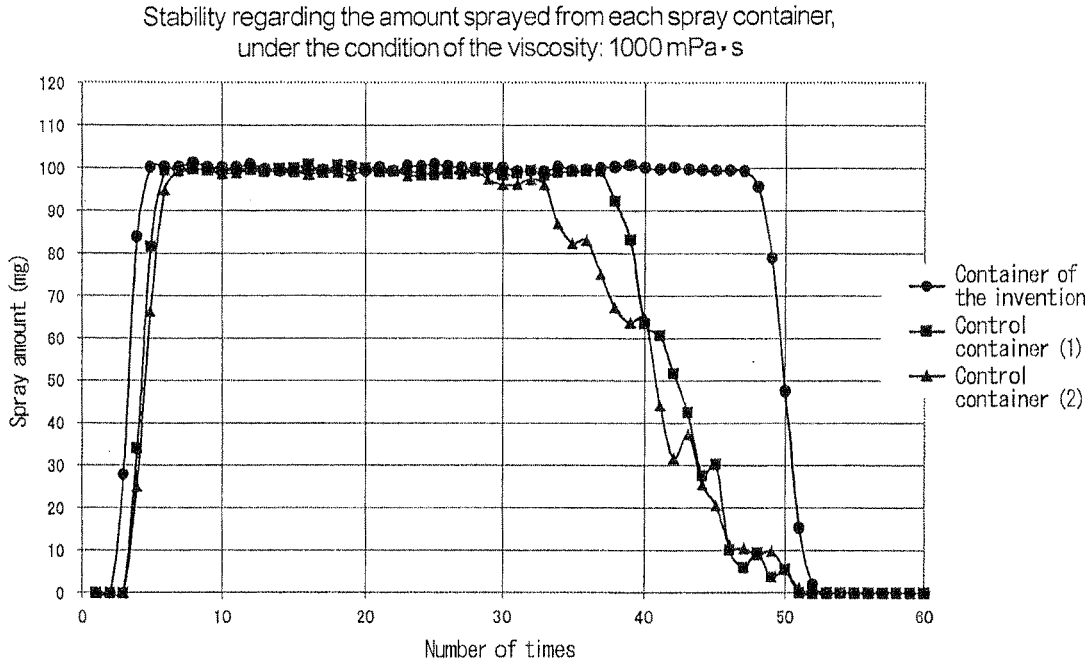

Stability regarding the amount sprayed from each spray container, under the condition of the viscosity: 1000 mPa・s
Spray amount (mg)
Number of times
Container of the invention
Control container (1)
Control container (2)

Fig. 5

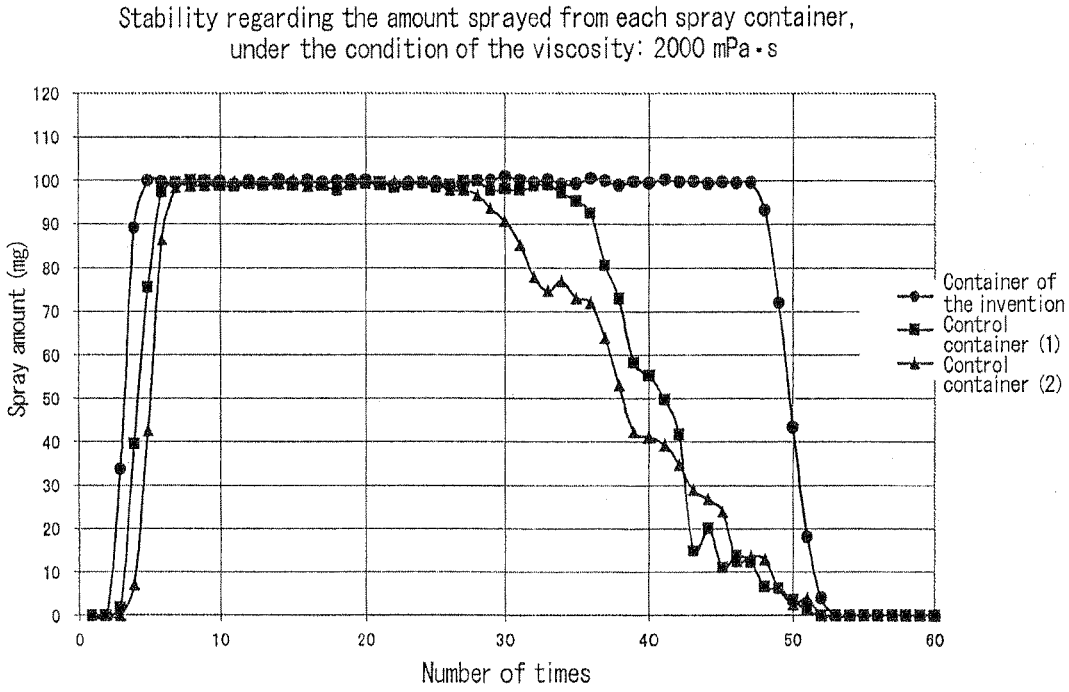

Stability regarding the amount sprayed from each spray container, under the condition of the viscosity: 2000 mPa・s
Spray amount (mg)
Number of times
Container of the invention
Control container (1)
Control container (2)

Fig. 6

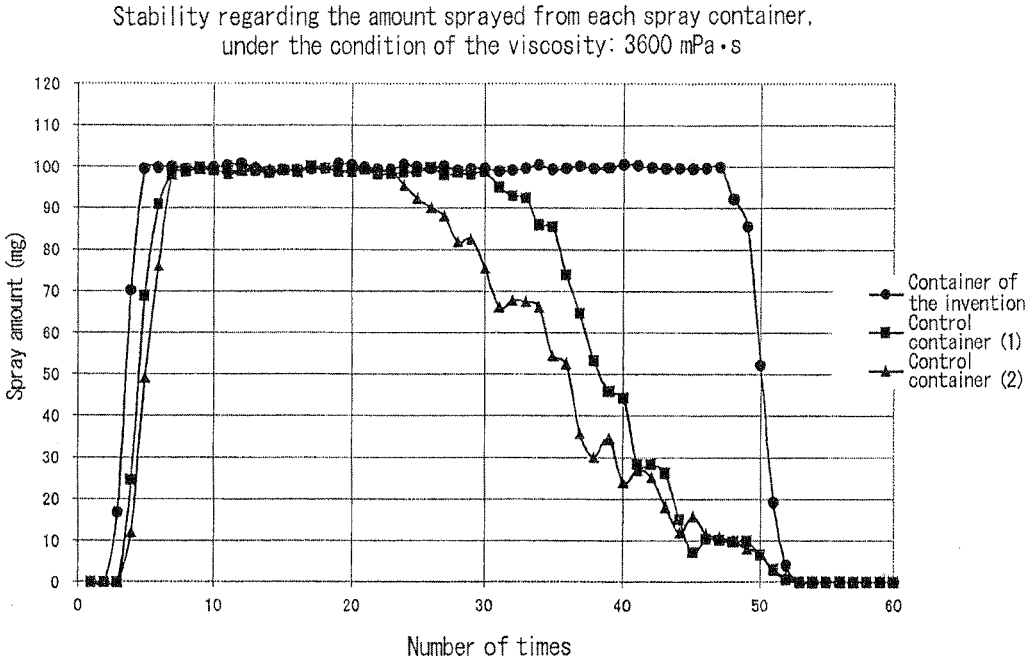

Stability regarding the amount sprayed from each spray container, under the condition of the viscosity: 3600 mPa・s
Spray amount (mg)
Number of times
Container of the invention
Control container (1)
Control container (2)

Fig. 7

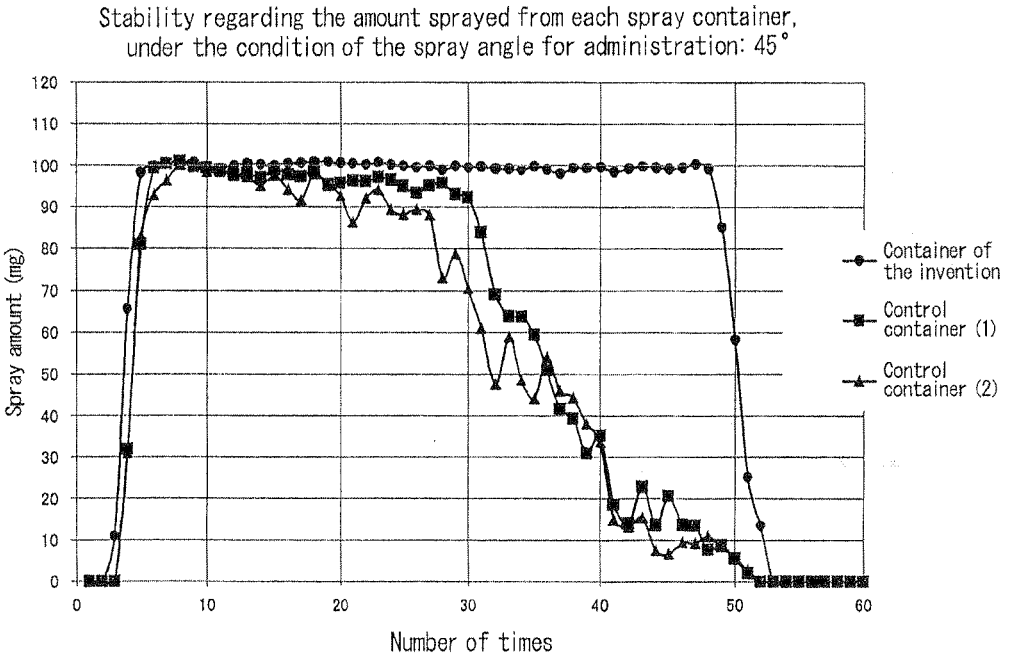

Stability regarding the amount sprayed from each spray container, under the condition of the spray angle for administration: 45°
Spray amount (mg)
Number of times
Container of the invention
Control container (1)
Control container (2)

Fig. 8

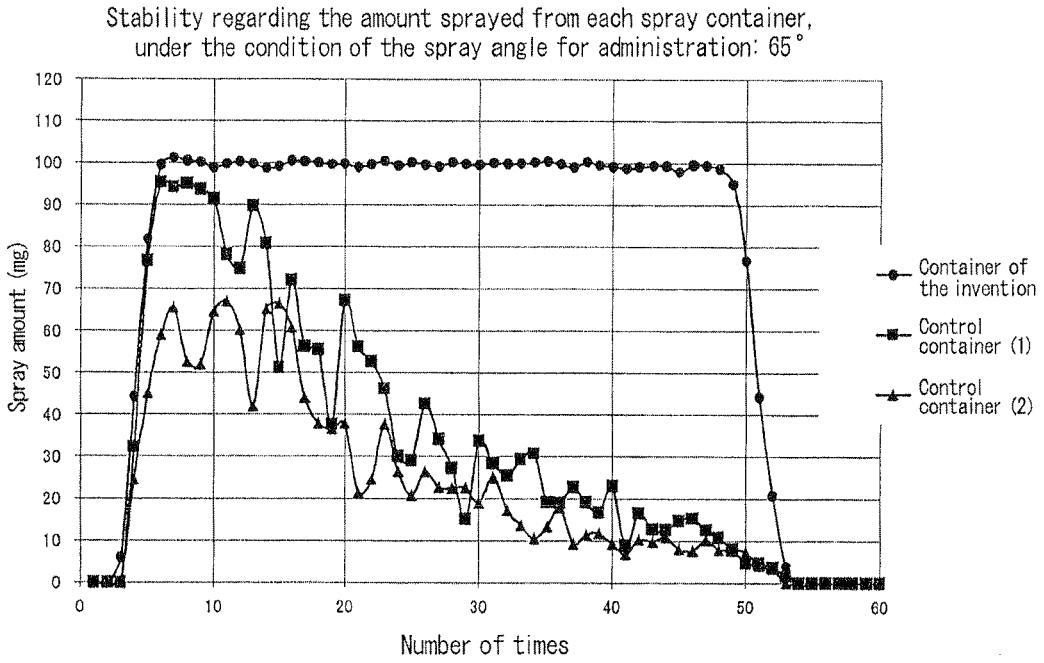

Stability regarding the amount sprayed from each spray container, under the condition of the spray angle for administration: 65°
Spray amount (mg)
Number of times
Container of the invention
Control container (1)
Control container (2)

Fig. 9

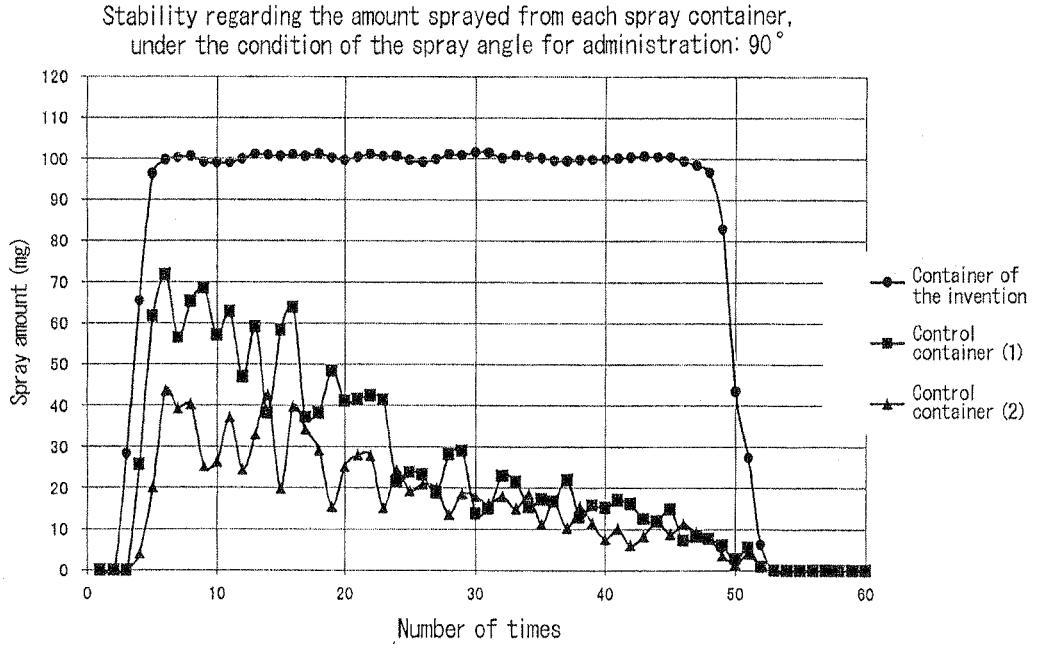

Stability regarding the amount sprayed from each spray container, under the condition of the spray angle for administration: 90°
Spray amount (mg)
Number of times
Container of the invention
Control container (1)
Control container (2)

Fig. 10

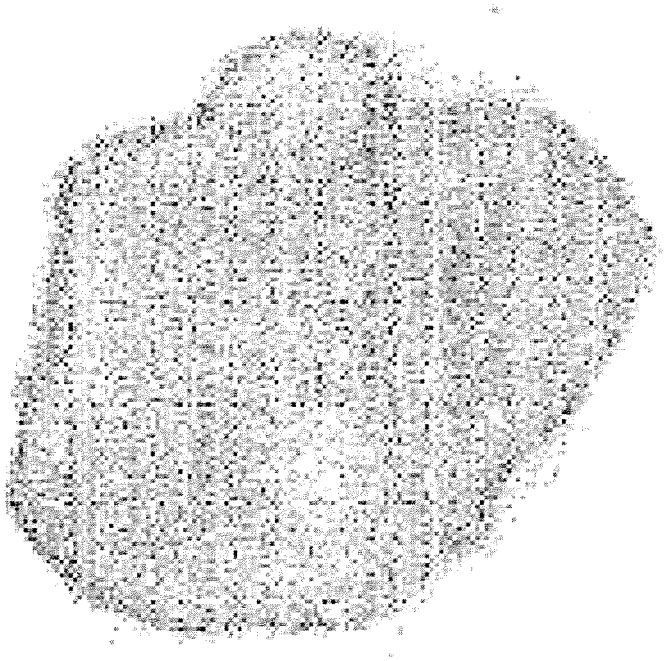


Fig. 11

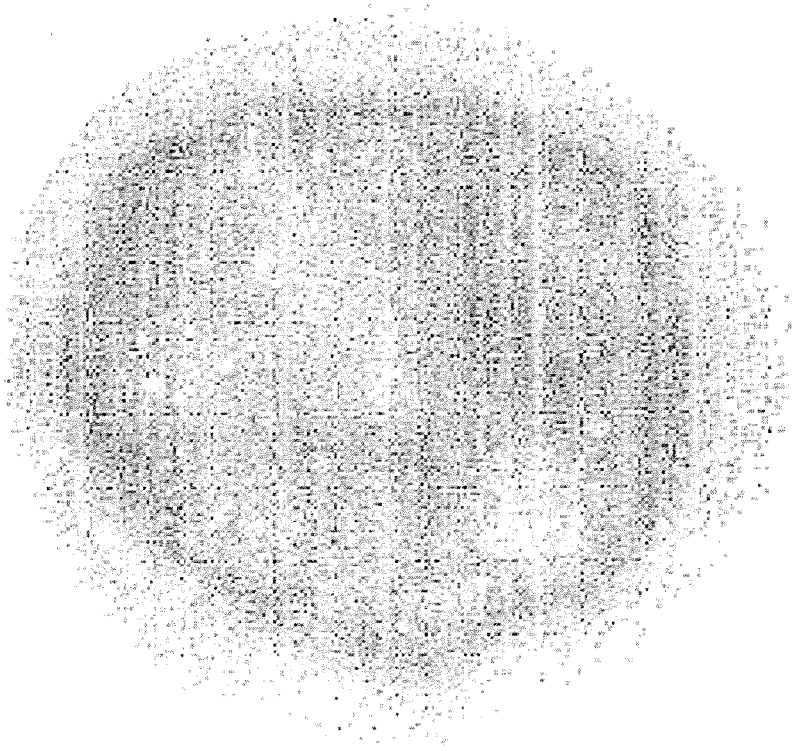


Fig. 12

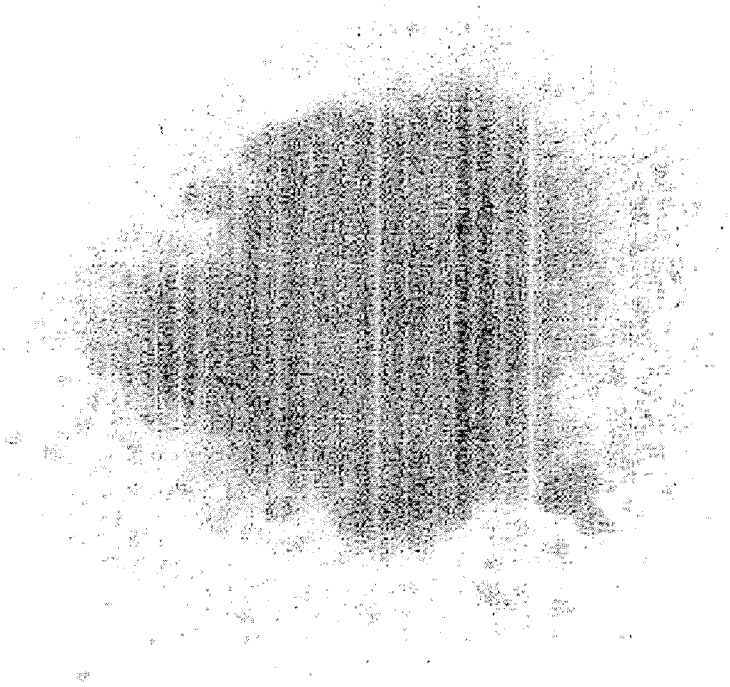
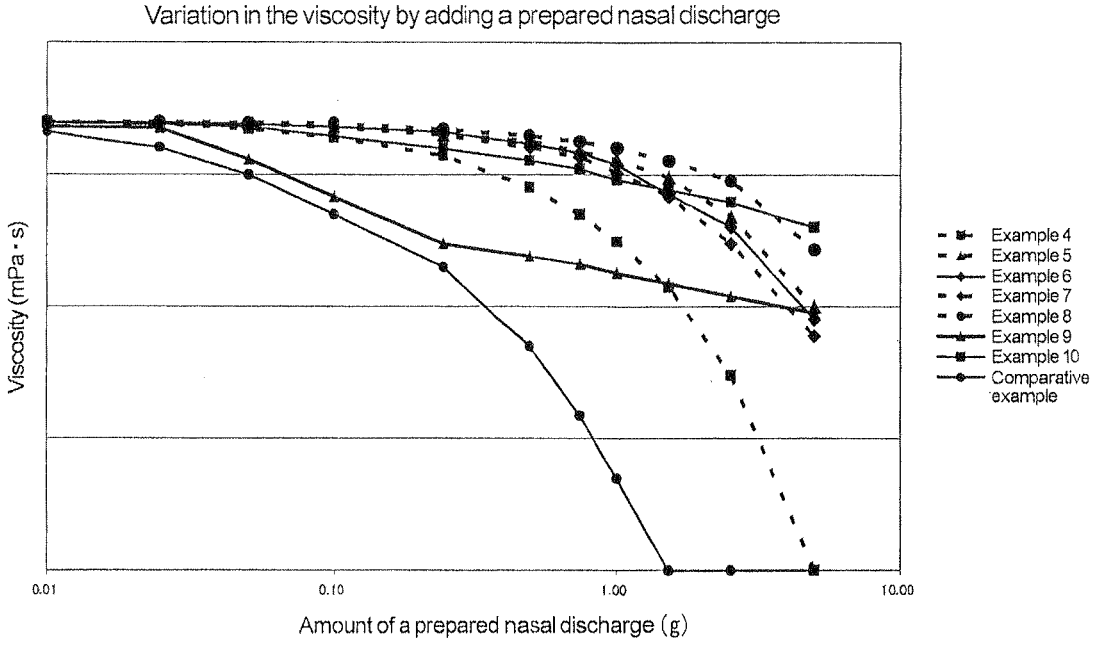


Fig. 13



Fig. 14


Variation in the viscosity by adding a prepared nasal discharge
Viscosity (mPa · s)
0.01
0.10
1.00
10.00
Amount of a prepared nasal discharge (g)
Example 4
Example 5
Example 6
Example 7
Example 8
Example 9
Example 10
Comparative example