FIG.1

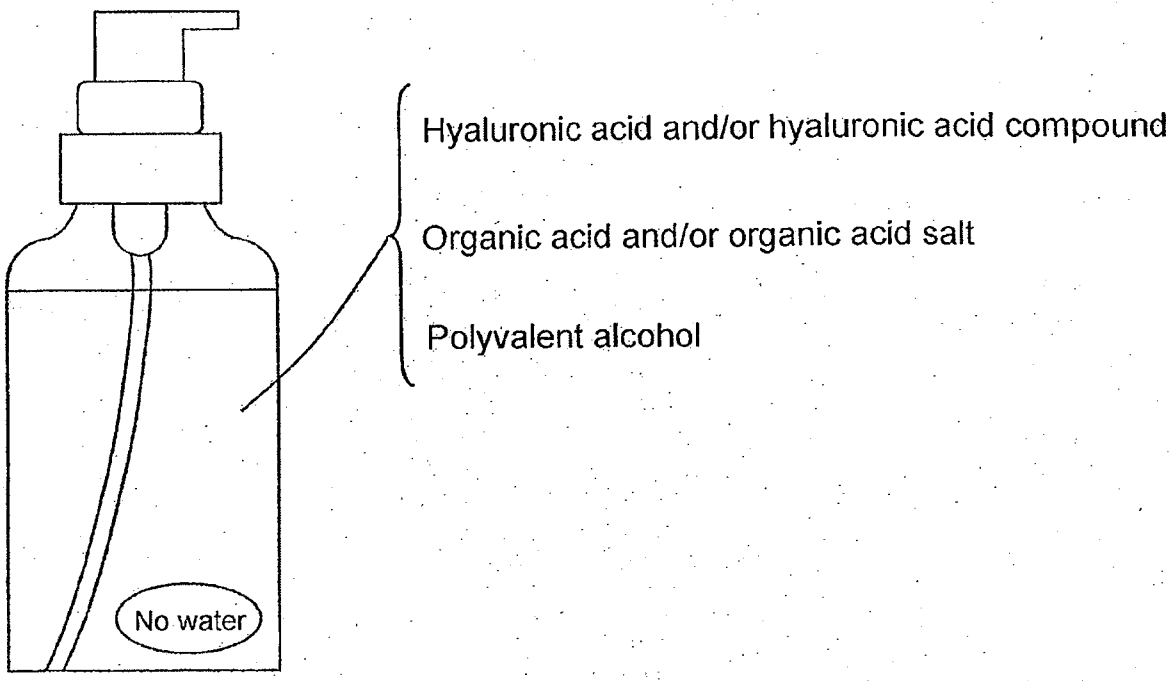

Hyaluronic acid and/or hyaluronic acid compound
Organic acid and/or organic acid salt
Polyvalent alcohol
No water

FIG. 2

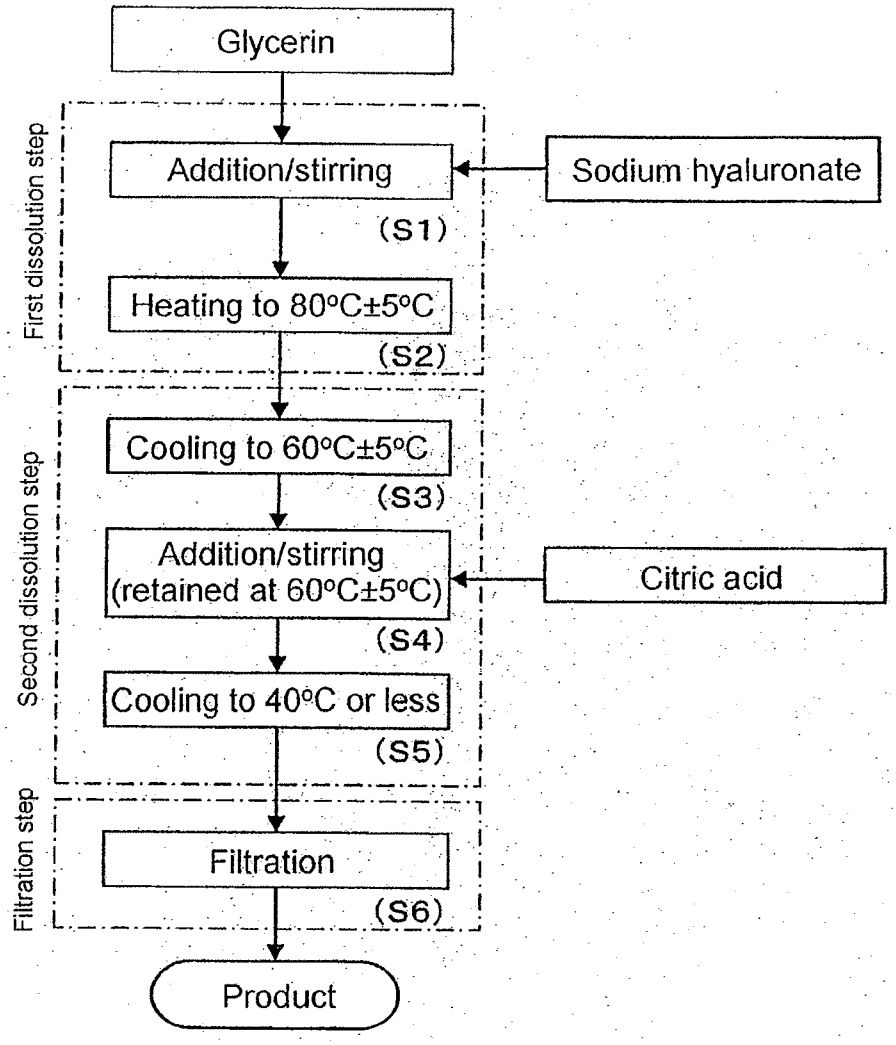

Glycerin
First dissolution step
Addition/stirring
Sodium hyaluronate
(S1)
Heating to 80°C±5°C
(S2)
Second dissolution step
Cooling to 60°C±5°C
(S3)
Addition/stirring
(retained at 60°C±5°C)
Citric acid
(S4)
Cooling to 40°C or less
(S5)
Filtration step
Filtration
(S6)
Product

FIG. 3

Component	Examples							Comparative Examples
	1	2	3	4 Glycerin : BG	5 Glycerin : BG	6	7	1
Hyaluronic acid Na (60)	0.5	1.0	2.0	0.5	0.5	0.5	0.5	
Citric acid	0.030	0.030	0.030	0.030	0.030	0.030	0.030	
Glycerin	99.470	98.970	97.970	49.735	9.947	–	–	100
1,3 butylene glycol (BG)	–	–	–	49.735	89.523	99.470	–	
Propylene glycol	–	–	–	–	–	–	99.470	
Stability	◎	◎ (However, very viscous)	△	◎	◎	◎	◎	◎

FIG. 4

Microbial test

	One-day cultivation	Four-day cultivation	Seven-day cultivation
Com. Ex. 2	× (One)	× (500 or more)	× (500 or more)
Com. Ex. 3	Zero	Zero	Zero
Example 1	Zero	Zero	Zero