

Numbers represent weight ratio

	Cream (quasi-drug)	3% ASCOMATE-C
(A)	cetyl alcohol	5
	cyclomethicone (KF995)	4
	cetyl octanoate	4
	triethylhexanoin	2
	batyl alcohol	1
	dimethicone (KF96-20cs)	0.3
	propylparaben	0.05
(B)	water	70.8
	butyleneglycol	7
	hydrogenated lecithin	1.1
	polyglyceryl -10 myristate	1
	tripotassium citrate	0.2
	methylparaben	0.15
	xanthan gum	0.1
	tetrasodium EDTA	0.1
	tocopherol	0.1
	arginine	0.1
	ASCOMATE-C	3

AMC01-001



**Direction:**

1. Mix all ingredients (A) at 85°C.
2. Dissolve ASCOMATE-C in water and add other ingredients (B). Heat to 85°C.
3. Slowly add (B) to (A) in a homomixer. Allow the finished emulsion to cool down to 65°C, then move it in a water bath and cool quickly down to ambient temperature under continuous mixing.

Numbers represent weight ratio

AMC02-003

	Cream(quasi-drug)	3% ASCOMATE-C	
(A)	behenyl alcohol	4.8	
	ascophyllum nodosum extract	0.1	
	xanthan gum	0.2	
	dextrin palmitate	2.4	
	stearyl glycyrrhetinate	0.1	
	dimethicone	2.4	
	squalane	4.8	
	isononyl isononate	2.4	
	tocopherol	0.2	
	triethylhexanoin	2.4	
	octyldodecanol	2.4	
	polyglyceryl-10 stearate	4.8	
	butyleneglycol	2.4	
	glycerol	4.8	
	sodium hyaluronate (1%)	4.8	
	methylparaben	0.1	
	propylparaben	0.05	
	(B)	water	56.65
		tripotassium citrate	0.4
sodium chloride		0.8	
ASCOMATE-C		3	



**Direction:**

1. Mix all ingredients (A) at 85°C.
2. Dissolve ASCOMATE-C in water and add other ingredients (B). Heat to 85°C.
3. Slowly add (B) to (A) in a homomixer. Allow the finished emulsion to cool down to 65°C, then move it in a water bath and cool quickly down to ambient temperature under continuous mixing.

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