

ANTIPERSPIRANT LOTION

FORMULA:	% By Weight
MAZER MAZOL GMS	2.0
MAZER MACOL CSA 20	1.0
MAZER MACOL P-500	7.0
EMCOL E-607L (Lapyrium Chloride)	0.2
Chlorhydrol 50% Solution	40.0
Water	49.8
Perfume	q.s.

Procedure:

Dissolve EMCOL E-607L and MACOL P-500 in water, add Chlorohydrol 50% Solution and heat to 70C-75C.

Add MACOL CSA 20 and MAZOL GMS; stir until completely melted and uniformly dispersed.

Maintain agitation while cooling to below 30C. Add perfume and package.

SOURCE: Mazer Chemicals, Inc.: Cosmetic Formularies T-20D:
Formula 1

ANTI-PERSPIRANT LOTION

PHASE A	% By Weight
TAGAT R1	10.6
Isopropyl myristate	3.2
Perfume	0.5
Water	52.3
Aluminum chlorhydroxide solution (50%)	21.2
PHASE B	
Irgasan DP 300	0.1
Ethanol (96%)	10.6
ABIL B 8851	1.0
Citric acid	0.5

Preparation:

Mix A and B in the given order at room temperature. Stir B into A. Adjust pH-value to 3-3,5.

SOURCE: Goldschmidt Chemical Corp.: TEGO Surfactants: Formula
E 3.3