

Example of Recipe



Liposomes Gel

Cold processing

a)	Demin. Water	85,38 %	
	PIONIER® NP 37 K	0,50 %	HANSEN & ROSENTHAL KG
	ROKONSAL® KS-4	0,12 %	BIOCHEMA SCHWABEN
b)	NaOH (10% solution)	2,00 %	
c)	Ethanol 96%	10,00 %	
	Liposomes	2,00 %	

Pionier® NP 37 G is dispersed in water by stirring. Finally the preparation is neutralised with caustic soda; the mass gets transparent. In the end the readily mixed phase c) is introduced into the gel.

All production steps can be effected at room temperature.

We give this proposal as a recommendation based on of our best knowledge. No responsibility, in regard to production results obtained, can be accepted by us.

