EASY NATURAL SKIN CREAM

GUIDE FORMULATION

GUIDE FORMULA NUMBER: BAH081819.2

BioAktive Easy to produce cream (close to nature)

Ingredients	Amount (%)	INCI	Supplier
Phase A			
Aqua Add.		Aqua	Intern
Corn Po4 Ph"b"	2,0000	Distarch Phosphate	Sli Chemicals
Potassium Sorbate	0,3500	Potassium Sorbate	Merck Kgaa
Dermofeel Pa-3	0,1500	Sodium Phytate, Aqua, Alcohol	Evonik
Siligel ™	1,7000	Xanthan Gum, Sclerotium Gum, Lecithin, Pullulan, Silica	Lucas Meyer Cosmetics
Phase B			
BioAktive Hydramaxx I™	26,0000	Caprylic/capric Triglyceride, Glycerin, Sucrose Palmitate, Sorbitol, Sucrose Laurate, Aqua, Xanthan Gum, Magnolia Officinalis Bark Extract	BioAktive
Phase C			
Magnolia Bark Extract	0,3000	Magnolia Officinalis Bark Extract	BioAktive
Bioxan® E 1000 Iu	0,1500	Tocopherol	Btsa
BioAktive Natralite™ Camellia	7,0000	Undecane, Tridecane, Dicaprylyl Ether, Squalane, Oryza Sativa Bran Oil, Squalene, Tocopherol	BioAktive
Phase D			
Pro-coll-one+®	2,0000	Hydrolyzed Soybean Fiber	Silab
Phase E			
Citric Acid 10% Solution	Variable	Citric Acid, Aqua	Intern

MANUFACTURING

a. Mix ingredients of Phase A at room temperature to obtain a mix without agglomerates.

b. Add Phase A carefully and step by step to Phase B at room temperature and mix.

c. Put slowly Phase C under stirring or if possible moderate homogenization to Phase A/B.

d. Add Phase D.

e. Adjust pH-value with Phase E to 5.50.

Laboratory sample only. No stability data available. No microbiology testing done.

ANTI-AGING CREAM

GUIDE FORMULATION

GUIDE FORMULA NUMBER: BAH041804.1

BioAktive HydroCream Anti-Age Soft

Ingredients	Amount (%)	INCI	Supplier
Phase A			
Aqua	Add.	Aqua	
Glycerin 85%	4,0000	Glycerin, Aqua	-
Corn Po4 Ph"b"	1,0000	Distarch Phosphate	Sli Chemicals
Potassium Sorbate	0,1500	Potassium Sorbate	Merck Kgaa
Natrosol® 250 Hhr	0,4000	Hydroxyethylcellulose	Ashland
Siligel ™	0,5000	Xanthan Gum, Sclerotium Gum, Lecithin, Pullulan, Silica	Lucas Meyer Cosmetics
Phase B			
BioAktive Natralite™ Camellia	4,0000	Undecane, Tridecane, Dicaprylyl Ether, Squalane, Oryza Sativa Bran Oil, Squalene, Tocopherol	BioAktive
Bioxan® E 1000 Iu	0,1500	Tocopherol	Btsa
Magnolia Bark Extract	0,3000	Magnolia Officinalis Bark Extract	BioAktive
Phase C			
BioAktive Dermamaxx™	28,0000	Aqua, Caprylic/capric, Triglyceride, C12-16 Alcohols, Pentylene Glycol, Squalane, Butyrospermum Parkii Butter, Glycerin, Palmitic Acid, Hydrogenated Lecithin, Tocopherol, Vegetable Oil	Bioaktive
Argireline® Peptide Solution C	5,0000	Aqua, Caprylyl Glycol, Acetyl Hexapeptide-8	Lipotec
Filmexel®	0,7500	aesalpinia Spinosa Fruit Extract, Kappaphycus Alvarezii Extract, Aqua	Silab
Phase D			
Citric Acid 10% Solution	Variable	Citric Acid, Aqua	-

MANUFACTURING

a. Mix ingredients of Phase A at room temperature. Homogenize shortly.

b. Mix ingredients of Phase B at room temperature.

c. Put slowly Phase A in Phase B. Homogenize.

d. Add BioAktive DermaMaxx™ and homogenize.

e. Add the other compounds of Phase C and homogenize.

f. Adjust pH-value with Phase D to 5.50.

Laboratory sample only. No stability data available. No microbiology testing done.

CONDITIONING HAIR OIL

GUIDE FORMULATION

GUIDE FORMULA NUMBER: BAH2504

BioAktive Conditioning Hair Oil

Ingredients	Amount (%)	INCI	Supplier
Phase A			
BioAktive Natralite Camellia	59,5000	RICINUS COMMUNIS (CASTOR) SEED OIL, HYDROGENATED CASTOR OIL, ETHYLHEXYL PALMITATE, EUPHORBIA CERIFERA (CANDELILLA) WAX	BioAktive
Lychee 10-0580-0	0,5000	FRAGRANCE	Essencia
BioAktive Camellia Japonica Oil	10,0000	CAMELLIA JAPONICA SEED OIL	BioAktive
BioAktive Omega Power LA	30,0000	CRAMBE ABYSSINICA SEED OIL	BioAktive

MANUFACTURING

a. Mix ingredients at room temperature until the mixture is transparent and a uniform consistency and there are no streaks of material.

b. Pour the mixture into spray bottle.

Laboratory sample only. No stability data available. No microbiology testing done.