

PERFUME AND COLOR COSMETICS E BOOKS



**PERFUME AND
COLOR COSMETICS
FORMULATIONS
E – BOOKS**

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EYE MAKEUP

REMOVER

FORMULATIONS

E – BOOKS

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EYE MAKEUP REMOVER PRODUCTION PROCESS – I

RAW MATERIALS	CAS NUMBER	W/W
PART A		
DEINOIZED WATER	7732 -18-5	84.50
ETHYL ALCOHOL	64 – 17 – 5	5
COCAMIDOPROPYL BETAINE	61789-40-0	5
DISODIUM LAURETH SULFOSUCCINATE	36409 -57 -1	3
PART B		
POLYSORBATE 20	9005 -64 – 5	2
PHENOXYETHANOL (Preservative)	122 - 99 – 6	0.10
ALLANTOIN (Preservative)	97 – 59 – 6	0.25
FRAGRANCE	MIXTURE	0.15
TOTAL		100

PROCESS: Add **part A** into a cup and mix. Dissolve all ingredients in the water completely. Add **part B** while mixing. Continue to mix until homogenous. Homogenous is enough. Process is completed.

NOTE: Amount of ingredients used above formulation can be changed depending on condition of market.

EYE MAKEUP REMOVER PRODUCTION PROCESS – 2

RAW MATERIALS	CAS NUMBER	W/W
PART A		
DEINOIZED WATER	7732 -18-5	82.50
ETHYL ALCOHOL	64 – 17 – 5	5
ALKYL GLUCOSIDE	68515-73-1	1
COCAMIDOPROPYL BETAINE	61789-40-0	5
DISODIUM LAURETH SULFOSUCCINATE	36409 -57 -1	3
PART B		
POLYSORBATE 20	9005 -64 – 5	2
GLYCERIN	56 – 81 – 5	1
PHENOXYETHANOL (Preservative)	122 - 99 – 6	0.10
ALLANTOIN (Preservative)	97 – 59 – 6	0.25
FRAGRANCE	MIXTURE	0.15
TOTAL		100

PROCESS: Add **part A** into a cup and mix. Dissolve all ingredients in the water completely. Add **part B** while mixing. Continue to mix until homogenous. Homogenous is enough. Process is completed.

NOTE: Amount of ingredients used above formulation can be changed depending on condition of market.

EYE MAKEUP REMOVER PRODUCTION PROCESS – 3

RAW MATERIALS	CAS NUMBER	W/W
PART A		
DEINOIZED WATER	7732 -18-5	84.25
ETHYL ALCOHOL	64 – 17 – 5	5
COCAMIDOPROPYL BETAINE	61789-40-0	3
SODIUM LAURETH SULFATE	68585-34-2	1
DISODIUM LAURETH SULFOSUCCINATE	36409 -57 -1	3
PART B		
POLYSORBATE 20	9005 -64 – 5	2
VITAMIN E	10191 -41-0	0.25
QUATERNIUM 22	82970 -95-4	1
PHENOXYETHANOL (Preservative)	122 - 99 – 6	0.10
ALLANTOIN (Preservative)	97 – 59 – 6	0.25
FRAGRANCE	MIXTURE	0.15
TOTAL		100

PROCESS: Add **part A** into a cup and mix. Dissolve all ingredients in the water completely. Add **part B** while mixing. Continue to mix until homogenous. Homogenous is enough. Process is completed.

NOTE: Amount of ingredients used above formulation can be changed depending on condition of market.