



## Trio-Politan (Tri-Phasic MakeUp Remover)

Trio-Politan is an appealing make-up remover which forms three distinct layers, taking the current biphasic systems on the market to the next level. With the presence of **Dow Corning® FZ-3196** combined with **Methylal**, an outstanding cleansing effect is obtained. In parallel, Methylal helps to boost the split of the phases. Trio-Politan does not stop at just cleansing the skin, Univar's Personal Care laboratory goes further with this formulation offering additional skin benefits. **Hyalucorrect PB** improves eye contour appearance by activating microcirculation and draining retained liquids locally, whilst the **Emanon® HE** is a well-known re-fattening agent. Finally this formulation contains **Rosamox™ LC** which is used in order to claim the presence of rosemary extract.



**UNIVAR®**  
PERSONAL CARE

	Trade name	INCI name	Supplier	%	
A	1	Aqua (Water)	Univar*	9.3	
	2	Glc 99%	Kao Chemicals Europe/Univar*	3.0	
	3			0.2	
	4	CARBOWAX™ SENTRY™ Polyethylene Glycol (PEG) 400	PEG-8	Dow®/Univar*	20.51
	5	Dow Corning® 2501 Cosmetic Wax	Bis-PEG-18 Methyl Ether Dimethyl Silane	Dow Corning/Univar*	1.0
	6	Kem Plus 2	Phenoxyethanol and Iodopropynyl Butylcarbamate	Akema/Univar*	0.5
	7	Disodium Phosphate Anhydrous (1.0% in water)	Disodium Phosphate	Budenheim/Univar*	2.0
	8	Sodium Dihydrogen Phosphate Dihydrate (1.0% in water)	Sodium Phosphate	Budenheim/Univar*	1.0
	9	Capixyl	Butylene Glycol, Aqua, Dextran, Acetyl Tetrapeptide-3, Trifolium Pratense Flower Extract	Lucas Meyer	1.5
	10	36021 Brilliant Blue FCF (0.1% in water)	CI 42090	Univar Colour*	0.25
B	11	Citric Acid (30 % solution in water)	Citric Acid	Univar*	Qs
C	12	Dow Corning® FZ-3196	Caprylyl Methicone	Dow Corning/Univar*	28.0
	13	Xiameter® PMX-1501 Fluid	Cyclopentasiloxane (and) Dimethiconol	Xiameter/Univar*	2.0
	14	Rosamox™ LC	Helianthus Annuus (Sunflower) Seed Oil (and) Rosmarinus Officinalis (Rosemary) Leaf Extract	Kemin/Univar*	0.4
D	15	Emanor® HE	PEG-7 Glyceryl Cocoate	Kao Chemicals Europe/Univar*	23.7
	16	Hyalucorrect PB	PEG-8 Caprylic/Capric Glycerides, Aqua, Polyglyceryl-3 Dioleate, Butylene Glycol, Isoleosteryl Isostearate, Hyaluronidase Ethoxydiglycol	Proteos/Univar*	0.8
E	17	90096 DC Yellow II (0.1% in Emanor® HE)	CI 47000	Univar Colour*	0.5
	18	Hydra Style SH137732	Fragrance	Kao Fragrances/Univar*	0.3
	19	Methylal Pure Grade Desodorised	Methylal	Lambiotte/Univar*	5.0

\* Please contact your regional Univar sales representative to ensure that mentioned products are distributed in your country.

Reference: 270814.CC(U) n°10

Issued by: Univar's European PC Laboratory in Brussels, Belgium

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### Procedure (Cold Process)

- Mix ingredients of phase A until homogeneous.
- Adjust the pH of phase A between 6.0 – 6.5 with phase B.
- Mix ingredients of phase C until homogeneous.
- Mix ingredients of phase D until homogeneous.
- Add slowly phase C into phase A+B with speed stirring until homogeneous.
- Add slowly phase D into the blend with speed stirring until homogeneous.
- Add in the order ingredients of phase E with gentle stirring until homogeneous.

### Stability

Stable for at least 1 month at room temperature (RT) and 40°C.

### Comments

- Product Appearance: Tri-phasic makeup remover lotion made of 3 separate clear layers. Once shaken an homogeneous green lotion is formed which separates very quickly (only few minutes)
- Formula issued from "Amazed Trio Cleanser - Make-U Remover" (CPF 01849) from our partner Dow Corning.



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