

LR008

ENGLISH

Category formula	Tooth-paste Whitening Remineralizing
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**WHITENING, REMINERALIZING ANTISTAIN TOOTHPASTE**

## INGREDIENTI/INGREDIENTS

NOME COMMERCIALE	NOME INCI	%	PRODUTTORI
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1	WATER DEMIN./DEPUR.	AQUA	19,54	VARI/VARIOUS
2	SODIUM SACCHARIN	SODIUM SACCHARIN	0,25	VARI/VARIOUS
3	SODIUM MONOFLUOROPHOSPHATE	SODIUM MONOFLUOROPHOSPHATE	0,76	VARI/VARIOUS
4	SORBITOL 70%	SORBITOL, ACQUA	28	VARI/VARIOUS
5	PEG-8	PEG-8	4	VARI/VARIOUS
6	ACIDO CITRICO	CITRIC ACID	0,15	VARI/VARIOUS
7	MAGNESIUM PEROXIDE COMPLEX	MAGNESIUM PEROXIDE, MAGNESIUM OXIDE	0,6	VARI/VARIOUS
8	VISCARIN PC 389	CHONDRUS CRISPUS POWDER, GLUCOSE	0,5	FMC / Pharmaceutical division
9	CALCIUM PHOSPHATE HYDRATE	DICALCIUM PHOSPHATE	3	VARI/VARIOUS
10	WATER DEMIN./DEPUR.	AQUA	3	VARI/VARIOUS
11	A 310 TUDOR ASPEN	CI 77891	1	KINGFISHER COLOURS
12	<b>KALIDENT</b>	<b>HYDROXYAPATITE, AQUA</b>	<b>30</b>	<b>KALICHEM ITALIA SRL</b>
13	AEROSIL 200	SILICA	3	EVONIK DEGUSSA GMBH
14	<b>OLIVOIL GLUTAMMATE</b>	<b>SODIUM OLIVOYL GLUTAMATE, AQUA</b>	<b>5</b>	<b>KALICHEM ITALIA SRL</b>
15	AROME	AROME	1,2	VARI/VARIOUS



#### METODO/METHOD

A	Disperse homogeneously in sequence all the ingredients in the water, stirring and homogenise the product after each addition until a homogeneous and viscous white paste is obtained
B	Disperse homogeneously 11 in 10
C	Add at the end the olivoil glutammate always stirring and avoiding the formation of foam
D	Add aroma, preservative and adjust the pH until a value of 7 - 7,5 is obtained