



COSMETICS AND PERSONAL HYGIENE PRODUCTS

DEODORANTS



DEODORAN BATU BEBAS
ALUMINIUM
[HPCI-26-09]

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FASA	NAMA INCI	JENAMA	KEPEKATAN [%]	FUNGSI
A	Steareth-20	ROKAnol®S20	12.0	emolien
A	Cetearyl alcohol	Serpihan ExoAlc 1618	18.0	emolien
A	Butyrospermum Parkii Butter		5.0	emolien
A	PPG-14 Butyl Ether	Rokanol BP14	20.7	emolien
A	Cera Alba		10.0	
A	Prunus Amygdalus Dulcis Oil		6.8	emolien
B	Tapioca Starch		5.0	penyerap
B	Magnesium Hydroxide		20.0	penyerap
C	Helianthus Annuus Seed Oil, Quercus robur L. (Oak) Bark Extract		0.5	
C	Parfum		1.0	wangian
C	Tocopheryl Acetate		1.0	



Penampilan Kaedah visual Kayu putih

Prosedur:

1. Dalam bekas utama, panaskan fasa A hingga 70-80°C.
 2. Sejukkan hingga 60°C. Masukkan bahan-bahan Fasa B. Gaul sehingga jisim homogen diperolehi.
3. Masukkan bahan-bahan Fasa C ke dalam Fasa AB, gaul sehingga sebati. Isi ke dalam pembungkusan pada suhu lebih kurang 50-60°C.



The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

The responsibility for the use of products in conformity or otherwise with the suggested application and for determining product suitability for your own purposes rests with the user.

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