



PENJAGAAN DIRI
BAKI



ANTIPERSPIRANT
[KD-155]

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FASA	NAMA INCI	JENAMA	KEPEKATAN [%]	FUNGSI
A	Aqua		80	pelarut
	Hydroxypropyl Starch Phosphate		1	pengubahsuai reologi
B	Cetearyl Alcohol, Cetareth-20	EXOcare®TE20 Serpihan	5	pengemulsi
	PPG-15 Stearyl ether	ROKAnol® SP15L	4	emolien
C	Aluminum Chlorohydrate		10	antipeluh



Kestabilan	1 bulan pada 5°C, 20°C, 40°C	disahkan
Penampilan	kaedah visual	emulsi putih
pH		3.5 – 5.0

Prosedur:

1. Dalam bekas berasingan gabungkan bahan dari fasa A dan B. Homogenkan fasa A: 1500-2000 RPM 90-120 s.
 2. Panaskan fasa A dan B kepada 75-80°C.
 3. Masukkan fasa B ke A semasa mengadun. Homogenkan: 1500-2000 RPM 90-120 s.
4. Sejukkan kumpulan hingga 30°C semasa mengadun.
 5. Masukkan bahan fasa C semasa mengadun. Homogenkan: 1500-2000 RPM 90-120 s.



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.

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