



Procol SA-21

Steareth 21

Derived from Stearic Acid, PROCOL SA-21 is commonly used as an emulsifier in personal care and cosmetic products.

With its high HLB value (15.5), PROCOL SA-21 can be used in lotions, creams, pastes and stick products.

PROCOL SA-21 is also used as a wetting agent, conditioner and solubilizer and works well in make-up preparations, fragrances, skin and hair care products

APPEARANCE (25°C):	WHITE WAXY SOLID OR POWDER
COLOR (GARDNER):	1 MAX
IR IDENTITY:	MATCHES STANDARD
ACID VALUE:	2.0 MAX
HYDROXYL VALUE:	44 - 61
MOISTURE (%):	2 MAX
MELTING POINT:	43° - 47°C

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