

SurfaCare® TRP

Naturally Derived Transfer Resistant Polymer

FOR COLOR COSMETICS

SurfaCare TRP®, is a naturally derived polyester, designed specifically for personal care formulations that require a natural based film former, specifically for pigmented products.

This naturally derived polyester utilizes a unique polymer backbone that contains cyclic alkyls and branched terminal groups to deliver an esthetically pleasing transfer resistant formulation. This uniquely shaped polymer will deposit a substantive film to the skin, without a tacky spread demonstrated for traditional synthetic polymers. SurfaCare® TRP is an ideal, natural based polymer, for transfer resistant color cosmetics.

Product Type	Concentration (wt %)	
Liquid Foundations	1.00-3.00%	
BB Creams	1.00-3.00%	
CC Creams	1.00-3.00%	
SPF Facial Care	0.75-2.00%	

INCI:

Bis-isostearyl Dimer Dilinoleyl Dimer Dilinoleate

Key properties:

- A Natural based, oil soluble polymer for a substantive film forming attribute
- Enhanced spreading properties versus traditional synthetic film formers



For more information, contact us at ctarletsky@surfatech.com for ingredient supply and customized consulting SurfaTech Corporation 1625 Lakes Pkwy Suite N Lawrenceville, GA 30043

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