

10800 231st Way NE Redmond, WA 98053 Phone: 425-292-9502 makingcosmetics.com



Updated: 12/14/2018

Red No. 28 D&C Lake

Specification Sheet

Description: Color group: red (dye content 22-27%). Organic, FDA-approved, high-purity aluminum lake

pigment. Chemical class: xanthene. Solubility: Partially soluble in water, miscible in oils.

CAS: 15876-58-1

INCI Name: CI 45410 (red no. 28 D&C lake)

Benefits:

Provides superior color purity and saturation

Very good dispersibility and no aggregate formation when dispersed in liquids

Use: Can be tinted with titanium dioxide to create light red/pink shades. For best results wet in oil before use. External use only.

Applications: Decorative cosmetic products including lip and eye care products, face makeups, personal care products, soaps.

Country of Origin: Germany

Raw material source: Synthetic. .

Manufacture: D&C Red No. 28 is manufactured synthetically (chemical name: aluminum Salt of 2,4,5,7 - tetrabromo-4,5,6,7-tetrachloro fluorescein). The dye is combined with aluminum to create a stable pigment (lake).

Animal Testing: Not animal tested

GMO: GMO free (does not contain plant-derived components)

Vegan: Does not contain animal-derived components

Batch Certification: Batch Certification Disclaimer: This product is subject to Batch Certification which means that this product has been certified batch by batch by the FDA. When we open such a FDA-certified package and repack it for you into smaller sizes, the repacked containers lose their certification. For this reason, you are not permitted by the FDA to use repacked containers for making cosmetics for resale. Please contact us if you need batch certified colors (they are available only in larger sizes).