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ISO 22716 2007 CERTIFIED

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Pigment Blend Bare Beige

Specification Sheet

Description: Contains titanium dioxide mixed with a standardized blend of 3 different FDA approved high-purity pigments including iron oxide yellow, iron oxide red & iron oxide black. Thoroughly blended with machine blender to achieve ultrafine conformity. Brown powder, odorless. Insoluble, but easily miscible in water & oils.

CAS: 13463-67-7, 1332-37-2

INCI Name: Titanium dioxide, CI 77492 (iron oxides)

Benefits:

- Provides superior color purity and saturation
- Has outstanding dispersibility with no aggregate formation
- Can be blended with additional pigments of titanium dioxide to create more shades

Undertone: Neutral with yellow undertone.

Use: Can be tinted with titanium dioxide or additional pigments to create individual lighter or darker color shades, respectively. For external use only.

Applications: Basic makeup color for various makeup products including face powders, foundations, bronzing powders, makeup creams, lipsticks, blush.