

Isopropyl Titanium Triisostearate surface treatment of powders

Easy to disperse. The treated toner is easily wetted and dispersed in various oils and fats. It has low oil absorption and increases the loading capacity of toner in the formula. It is suitable for use in products with high toner content and it is also effective in solving the problem of floating colors.

Products	Material	C.I.NO.	Properties	Colors	Tint
ITT331	Iron Oxide Red	77491	Red powder		
ITT332	Iron Oxide Yellow	77492	Yellow powder		
ITT333	Iron Oxide Black	77499	Black powder		
ITT334	Titanium	77891	White powder		
ITT339	Talc	77718	White powder		
ITT61-1245	Chromium oxide greens	77288	Green powder		
ITT43-1810	Ultramarine blue	77007	Blue powder		
ITT43-002	Ultramarine violet	77007	Purple powder		

Trimethylsiloxysilicate surface treatment of powders

Coated with film-forming agents for better makeup and long-lasting.

Products	Material	C.I.NO.	Properties	Colors	Tint
YM331	Iron Oxide Red	77491	Red powder		
YM332	Iron Oxide Yellow	77492	Yellow powder		
YM333	Iron Oxide Black	77499	Black powder		
YM334	Titanium	77891	White powder		
YM339	Talc	77718	White powder		
YM61-1245	Chromium oxide greens	77288	Green powder		
YM43-1810	Ultramarine blue	77007	Blue powder		
YM43-002	Ultramarine violet	77007	Purple powder		

Acetate/Triethoxyoctylsilane surface treatment of powders

Ultra-low oil absorption and anti-yellowing, better dispersion effect, suitable for base makeup and make-up

Products	Material	C.I.NO.	Properties	Colors	Tint
CS331	Iron Oxide Red	77491	Red powder		
CS332	Iron Oxide Yellow	77492	Yellow powder		
CS333	Iron Oxide Black	77499	Black powder		
CS334	Titanium	77891	White powder		
CS339	Talc	77718	White powder		
CS61-1245	Chromium oxide greens	77288	Green powder		
CS43-1810	Ultramarine blue	77007	Blue powder		
CS43-002	Ultramarine violet	77007	Purple powder		

Disodium Stearoyl Glutamate + Polyhydroxystearic Acid surface treatment of powders

In addition to maintaining the lipophilicity and skin-feeling smoothness of Disodium Stearoyl Glutamate surface treatment toner, it can significantly reduce the viscosity of the dispersion, which can give the product better emulsification properties and improve the skin-feeling quality of the product.

Products	Material	C.I.NO.	Properties	Colors	Tint
ES331	Iron Oxide Red	77491	Red powder		
ES332	Iron Oxide Yellow	77492	Yellow powder		
ES333	Iron Oxide Black	77499	Black powder		
ES334	Titanium	77891	White powder		
ES339	Talc	77718	White powder		
ES61-1245	Chromium oxide greens	77288	Green powder		
ES43-1810	Ultramarine blue	77007	Blue powder		
ES43-002	Ultramarine violet	77007	Purple powder		



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