

T.I.P.P. Sheet

Name:	RTW-Airbrush Foundation, Blush, Highlighter and Bronzer.
Item Code:	Varies
Package:	1/2 oz. dropper bottle
Available 18 Foundation Shades:	#1 soft ivory, #2 light ivory, #3 cream, #4 light yellow/olive beige, #5 true beige, #6 peachy beige, #7 nude beige/lt to med, #8 yellow beige/lt to med, #9 natural beige, #10 beige/medium, #11 yellow beige/lt, #12 yellow beige/medium, #13 yellow/medium to dark, #14 yellow beige/dark, #15 golden beige, #16 yellow red brown/med, #17 yellow red brown/dark, #18 red brown dark



Available 3 Blush Shades:	Cool, Warm, and Neutral
Available 2 Highlighters and 1 Bronzer Shade:	Pink Shimmer #4, Gold Shimmer #5, and Bronzer #6

Selling Phrases:	• Paraben free • Oil free • Recommended for all skin types • Water based airbrush foundation, highlighter and blush • Long lasting, sweat proof products perfect for everyday use • Buildable coverage
Reference Phrases:	• Contains soy protein for firming, tightening, softening and smoothing of the skin while creating an invisible shield that extends makeup wear and holds it in place for hours.
Usage:	• Use 6-10 drops at a time to start add more as needed • Great for Brides, photography and hi-def TV

FOUNDATION

Ingredient	Function
Water (Aqua)	Carrier
Propylene Glycol	Humectant
Acrylates Copolymer	Creates water resistance
Soy Protein Phthalate	Antioxidant, firming, tightening, softening and smoothing
Silica	Thickener, all natural
Lonicera Japonica (Honeysuckle) Flower Extract	Natural preservative
Lonicera Caprifolium (Honeysuckle) Flower Extract	Natural preservative

MAY CONTAIN:

Titanium Dioxide (CI 77891)

Iron Oxides (CI 77491, CI 77492, CI 77499)

HIGHLIGHTERS AND BLUSH

Ingredient	Function
Water (Aqua)	Carrier
Propylene Glycol	Humectant
Acrylates Copolymer	Creates water resistance
Soy Protein Phthalate	Antioxidant, firming, tightening, softening and smoothing
Polysorbate 20	Emulsifier
Disodium EDTA	Chelating Agent
Lonicera Japonica (Honeysuckle) Flower Extract	Natural preservative
Lonicera Caprifolium (Honeysuckle) Flower Extract	Natural preservative

MAY CONTAIN:

Titanium Dioxide (CI 77891)

Iron Oxides (CI 77491, CI 77492, CI 77499)

Ultramarines (CI 77007)

Red 40 (CI 16035)