

M.U.A

beauty lab



Name:	Nail Polish (RTW)
Package:	17ml. (.57 Fl. Oz.) square glass rectangle bottle with metal cap

Selling Phrases:	<ul style="list-style-type: none"> • Classic, trend setting shades from the runway • Applies evenly without streaking • Formaldehyde-free, Toluene-free and DBP-free
Reference Phrases:	<ul style="list-style-type: none"> • State of the art formula strengthens and moisturizes nails • Long wearing, high shine and chip resistant
Usage:	<ul style="list-style-type: none"> • Apply 1 to 2 coats over Bottoms Up!, our base and top coat all in 1, finish with Bottoms Up! To create a matte finish over any polish, apply Matte It! and for a quick dry time use our Dry It!



Film Noir
classic red
neutral



My Old Flame
brick red
warm



Lady In Red
blue red
cool



Steel Magnolia
sheer buff
warm



Mysterious
champagne mauve
shimmer – neutral



Drama Queen
wine - cool



Call Me Classy
berry - cool



Runaway Bride
sheer pink
cool



Diamonds Are Forever
black with silver & gold glitter - neutral



Life Of The Party
plum – cool



Black Tie Affair
black cherry
shimmer - neutral

Ingredient	Function
BUTYL ACETATE	SOLVENT
ETHYL ACETATE	SOLVENT
NITROCELLULOSE	FILM FORMER
ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER	FILM FORMER
ACETYL TRIBUTYL CITRATE	PLASTICIZER
ISOPROPYL ALCOHOL	SOLVENT
STEARALKONIUM BENTONITE	SUSPENDING AGENT
ACRYLATES COPOLYMER	FILM FORMER
STYRENEACRYLATES COPOLYMER	FILM FORMER
SILICA	OPACIFYING AGENT
BENZOPHENONE-1	UV LIGHT ABSORBER
TRIMETHYLPENTANEDIYL DIBENZOATE	PLASTICIZER
DIMETHICONE	SKIN CONDITIONING AGENT
TRIMETHYLSILOXYSILICATE	ANTIFOAMING AGENT

MAY CONTAIN:

MICA, CALCIUM ALUMINIUM BOROSILICATE, CALCIUM SODIUM BOROSILICATE,
 SYNTHETIC FLUORPHLOGOPITE, POLYETHYLENE TEREPHTHALATE, POLYBUTYLENE TEREPHTHALATE,
 ETYLENE/VA COPOLYMER, ACRYLATES COPOLYMER, ALUMINIUM POWDER, TITANIUM DIOXIDE,
 RED 6 BA.LAKE, RED 7 CA.LAKE, RED 34 CA.LAKE, YELLOW 5 AL.LAKE, RED IRON OXIDE,
 BLACK IRON OXIDE, MANGANESE VIOLET, CHROMIUM OXIDE GREENS,
 ULTRAMARINES, FERRIC AMMONIUM FERROCYANIDE, BLACK 2, BLUE 1 LAKE, ALUMINUM HYDROXIDE,
 TIN OXIDE, CALCIUM OXIDE, SODIUM OXIDE, POLYACRYLATE-4