## LOADA PICMANT GUIDA IPE

## • "THE NEW INK ON THE BLOCK™" •

Li Pigments NEW - LOADED® is a revolutionary organic eyebrow pigment line featuring 16 new shades! This water based formulation is highly concentrated for a smooth consistency & will dry at a workable procedure rate, suited for all skin types & techniques. Color neutralizers are blended into the formula to minimize mixing, allowing pigment application directly to the skin. This pigment maintains consistency during body fluid contact and repels intracellular secretion that will minimize dilution during PMU procedures.



Description: A Light Warm Blonde Color. Can be used to soften or add warmth to other colors. Temperature: Slightly to Medium Warm

Base: Warm Yellow Fitzpatrick: I, II & III Organic

BUCKSKIN

Description: A Medium to Dark Blonde Color.

Temperature: Neutral Base: Neutral Yellow Fitzpatrick: || & || | Organic

RAWHIDE

Description: This is a Medium Brown Color.

Temperature: Neutral to Slightly Cool Base: Cool Yellow & Green

Organic

OH MY DARLING

Fitzpatrick: || & |||

Description: This is a Light to Medium Brown Color.

Temperature: Neutral to Slightly Cool

Base: Yellow & Green Fitzpatrick: I, II & III

Organic

SAGE

Description: A Medium Ash-Brown Color. Due to its green base, this color could also be used to neutralize pink, orange or red eyebrows.

Temperature: Slightly to Medium Cool

Base: Yellow & Green Fitzpatrick: I, II & III

Organic

SILVER SPUR

Description: A Medium Grey/Brown Color. A good color choice for

clients who have white, gray or salt and pepper hair.

Temperature: Slightly to Medium Cool

Base: Yellow & Green Fitzpatrick: I, II & III

Organic

WHISKEY BROWN

Description: A Medium Warm Brown. This is a good option for red

heads. Can be added to other colors for an auburn tone.

Temperature: Medium Warm

Base: Warm Yellow with small amount of Red

Fitzpatrick: I, II & III

Organic

COWGIRL

Description: A Medium to Deep Brown Color.

Temperature: Slightly to Medium Cool

Base: Yellow & Green Fitzpatrick: II, III & IV

Organic

SADDLE BROWN

Description: A Deep Brown Color. Temperature: Medium Cool

Base: Yellow & Brown Fitzpatrick: III, IV & V

Organic

**MAVERICK** 

Description: A Medium Brown Color. Good option for clients who

want to achieve a rich medium brown. Temperature: Slightly to Medium Cool Base: Brown with small amount of warmth

Fitzpatrick: IV, V & VI

Organic

**CHEATIN' HEART** 

Description: A well balanced Rich Darker Brown Color.

Temperature: Medium Cool Base: Cool Yellow Brown Fitzpatrick: IV & V

Organic

**SMOKE** 

Description: A Charcoal Color with Brown undertones.

Temperature: Medium to Very Cool

Base: Yellow & Green Fitzpatrick: || , || & |V

Organic

MUSTANG

Description: A Beautiful Deep Dark Brown Color.

Temperature: Very Cool

Base: Black & Brown with small amount of warmth

Fitzpatrick: IV, V & VI

Organic

**OUTLAW BROWN** 

Description: Dark Brown/Black Color. This is a good option for clients who are looking to have the appearance of rich brown/black eyebrow

color.

Temperature: Very Cool Base: Black & Brown Fitzpatrick: V & VI

Organic

SUNDOWN

Description: Darkest Black/Brown Color.

Temperature: Extremely Cool Base: Black & Brown Fitzpatrick: V & VI

Organic

**WARM SUNSET** 

Description: This is an extremely warm, powerful orange. ONLY add to the very dark colors when needed. Only add a very small percentage.

Temperature: Very Warm Base: Orange & Warm Yellow

Organic

**CAUTION:** Warm Sunset should only be added to the very dark colors when needed and never more than a very very small

Due to limitations in the printing process, the colors shown on this sheet may vary slightly from the actual pigment color.

**DISCLAIMER:** This Pigment Product Guide (PPG) is NOT intended to replace education or training in cosmetic tattooing procedures or color theory. This PPG consists only of suggestions and recommendations for the technician working with the Loaded ® pigments. This PPG is a living document. Li is constantly working to provide its valued customers the latest technologies











