



silverdream®

Visionaire®

Metallic effects
for solvent-borne
nail polishes



Metallic effects for solvent-borne nail polishes

The SILVERDREAM product line stands for eyecatching metallic effects. This range of pigment preparations begins with SILVERDREAM L-55350 for a purely metallic look with high coverage. SILVERDREAM Starlight is the product of choice for captivating silver sparkle. For impressive rainbow effect, the SILVERDREAM Prismatic range features three different products. These unique metallic pigments made by PVD technology enable outstanding prismatic highlights. All these solvent based pigment preparations are especially suited for nail polishes.

VISIONAIRE is the leading brand for metallic pigments in powder form for cosmetic applications. VISIONAIRE shades are synonyms for superior performance, metallic effect and excellent coverage. For multiple effects, two especial colored shades and silver metallic pigments in three different particle sizes are available for the use in nail polishes.

ECOFIL B110, a biodegradable filler and SYNAFIL W are ECKART's fillers to give nail polishes a stylish matt effect or an intriguing soft touch.

SILVERDREAM and VISIONAIRE Effect pigments can be easily combined with colorants and/or MIRAGE or SYNCRYSTAL pearlescent pigments for a multitude of additional effects and colors.

SILVERDREAM

Type	Article No.	Particle Size (microns)	Content (%)	Ethyl Acetate	Acetone	Butyl Acetate	Isopropyl Alcohol
			Aluminum Powder (CI 77000) CAS: 7429-90-5 EINECS: 231-072-3	CAS: 141-78-6 EINECS: 205-500-4	CAS: 67-64-1 EINECS: 200-662-2	CAS: 123-86-4 EINECS: 204-658-1	CAS: 67-63-0 EINECS: 200-661-7
Metallic pigment preparations							
Starlight 70 IL	007302	20 – 95	68 – 72	–	–	–	28 – 32
Aluminum pigment dispersions							
L-55350	056252ZZ268	11 – 12	10	< 90	< 3	–	–
Prismatic H-50720	022357ZZ168	18 – 22	7	< 95	< 6	–	–
Prismatic H-50550	052506ZZ168	48 – 52	5	< 95	< 9	–	–
Prismatic H-115002	053002ZZ168	180 – 240	< 2	–	< 50	< 90	

VISIONAIRE

Type	Article No.	Particle Size (microns)	Content (%)	Silica	Red 34 (CI 15880)	Aluminum Hydroxide
			Aluminum Powder (CI 77000) CAS: 7429-90-5 EINECS: 231-072-3	CAS: 7631-86-9 EINECS: 231-545-4	CAS: 6417-83-0 EINECS: 229-142-3	CAS: 21645-51-2 EINECS: 244-492-7
Silver shades						
Splendid Silver Sea	022686	5 – 50	85 – 95	5 – 15		
Bright Silver Sea	040443	15 – 70	85 – 95	5 – 15		
Sparkling Silver Sea	040966	20 – 95	85 – 95	5 – 15		
Special shades						
Bright Splendid Red 34	041711	15 – 70	75 – 83	13 – 17	4 – 8	–
Bright Splendid Champagne	021094	15 – 70	58 – 73	5 – 10	–	22 – 32

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1/February2020.3 COS
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