

SiLiglam Nature – Type P Color shades

First created on: 06.09.2016

Updated on: 10.08.2018

Version: V10/2018

SiLiglam Nature

Structure of item code:

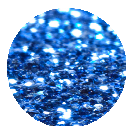
Material	Size	Colour		Coating
19	10	A – 4705	–	2L

Composition:

Component	INCI	Content	CAS-No.
Coating	Phenyl Methicone	approx. 0.8 %	31230-04-3
	Polyvinyl Alcohol	approx. 0.6 %	9002-89-5
	Polyvinyl Butyral	approx. 0.6 %	63148-65-2
Colorants depending on color shade:			
A-284-2L Sky blue	CI 77510	< 2 %	14038-43-8
A-295-2L Indigo	CI 77510		14038-43-8
A-465-2L Glorious gold	CI 77491		1309-37-1
	CI 77492		51274-00-1
A-471-2L Bright copper	CI 77491		1309-37-1
A-476-2L Chocolate	CI 77492		51274-00-1
	CI 77266		1333-86-4
A-1615-2L Cinnamon	CI 77491		1309-37-1
A-2577-2L Plum	CI 77742		10101-66-3
A-4705-2L Tan	CI 77492		51274-00-1
A-5477-2L Dark Green	CI 77492		51274-00-1
	CI 77510		14038-43-8
A-5565-2L Lagoon	CI 77492		51274-00-1
	CI 77510		14038-43-8
A-7502-2L Royal Gold	CI 77492		51274-00-1
	CI 19140	12225-21-7	
Aluminum	CI 77000	approx. 0.1 %	7429-90-5
Biodegradable Polymer	Polylactic acid*	> 95,9 %	9051-89-2

50-2 silver: Polylactic acid* > 99.9 %, < 0.1 %

*) Biodegradable into carbon dioxide, water and biomass by microbial digestion according to DIN EN 13432:200-12
Made from annually renewable source



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Particle size:

Item code	Size	
1910	200 µm	0.008"
1901	400 µm	0.015"
1904	1.0 mm	0.040"

Technical data:

Thickness: 30 µm
Particle shape: hexagonal
Heat resistance: 60°C
Antimony content: < 5 ppm

Application:

Intended for dry (powder) and oil based applications. Not suitable for water based or solvent based formulations (temporary contact to water is possible – however some of the colourants used are soluble in water and for that reason bleeding or staining is possible). Stability and application testing is recommended in any case and it is the responsibility of the manufacturer of the final product or formulation.

Storage indication:

Store in a dry manner in closed (original) container at room temperature.
We recommend a processing within 36 months.

Disposal information:

There is no type of waste that occurs due to the product that requires special supervision according to (EU) No. 1357/2014 guideline.

Further information:

Material Safety Data Sheet

Sigmund Lindner GmbH has established a Quality Management System according to ISO 9001. The production of Cosmetic Glitter is certified according ISO 22716:2007 Cosmetics - Good Manufacturing Practices (GMP).

Manufacturer / Supplier:

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