



Cosmetic Iridescent Fluorescent Yellow

Cosmetic Iridescent Fluorescent Yellow glitter consists of precision cut iridescent particles of a polyester/acrylic optical core with a polyester outer layer. The glitter gives a predominantly fluorescent yellow colour. It is particularly suited to water-based formulations. It satisfies the requirements of Regulation (EC) No. 1223/2009 for Cosmetics and is also FDA approved.

Weight	Composition	CAS No.	CI No.
80.0 – 86.0%	Polyethylene Terephthalate	25038-59-9	N/A
13.0 – 18.0%	Polymethyl Methacrylate	9011-14-7	N/A
1.0 – 2.0%	Yellow 7	2312-07-5	45350

Properties	Value
Specific Gravity	1.36
Maximum Process Temperature	107°C
Thickness	0.0011" (28µm)
Coverage (theoretical)	25.5m ² /kg

ADDITIONAL INFORMATION

EN71-3 approved

The above information is intended as a guide. Due to the wide range of end uses for our products, we recommend that customers test in the intended application before use.

6/10/2014