

The background of the entire page is a close-up photograph of fuchsia flowers. The flowers are in various stages of bloom, showing vibrant red and pink petals. Some flowers have prominent, long, thin stamens extending from their centers. The lighting is soft and bright, creating a clean, high-key aesthetic. A large, semi-transparent purple triangle is overlaid on the right side of the image, containing the product information text.

Kyntaline KC819V

VIVID FUCHSIA

Product Information

INSPIRED BY FUCHSIA AND PINK PEONIES



Kyntaline KC819V Vivid Fuchsia



This **rich and dazzling rose** pigment has **undertones of blooming thym** and gives industrial products an outstandingly **lustrous finish, brilliant high chroma** and exceptional reflectivity.



Created without the addition of organic colorants or carmine, Vivid Fuchsia exhibits an impressively **intense and pure body color, vibrant sparkle,** and **good hiding power.** The color is stable without risk of bleeding, fading or migration.



Vivid Fuchsia is based on **synthetic mica** (Fluorophlogopite), which delivers **purity of color, brightness,** and outstanding **reflective power.**

KYNTALINE VIVID FUCHSIA

Optical Features	Special Product Features
Intense and pure purple fuchsia body color	Perfect balance of sparkle, color intensity and particle size.
High brilliance and gloss	Powerful shimmering pink fuchsia tone - ideal for extraordinary color formulations with a high color stability and temperature resistance.
Exceptional reflectivity	Without carmine or organic colorants there is no fading, no staining, no bleeding and no color migration.
Enhanced hiding power	Suitable for all common applications with effect pigments
Extensive styling potential	Multilayer technology

ORDERING INFORMATION

Product	Color	Package size
Kyntaline KC819V Vivid Fuchsia	pink pearlescent	samples, 1 kg, 5 kg, 25 kg

PRODUCT INFORMATION

Property	Chemical Name	CAS no.
Composition	Synthetic Fluorophlogopite	12003-38-2
	Titanium Dioxide	13463-67-7
	Iron (III) Oxide	1309-37-1
	Tin Oxide	18282-10-5
Particle size distribution		10-45 µm
pH value		4.0 -7.0

Fujian Kuncai Material Technology Co. Ltd.,
Haicheng Rd., Yuanhong Investment Zone, Fuqing
ZIP: 350314, China
T: +86 (0)591 8558 8067
Mail: coco.ao@fjkuncai.com
www.fjkuncai.com

Kuncai Europe B.V.
Linie 506, 7325 DZ Apeldoorn,
The Netherlands
T: +31 (0) 55-2100000
Mail: customerservice@kuncaieurope.com
www.kuncai-pigments.com

Kuncai Americas LLC,
130 E. Wilson Bridge Rd Suite 210, Worthington
OH 43035, USA
T: +1 (0) 614-547-7424
Mail: customerservice@kuncaius.com
www.kuncai-pigments.com