



High-Performance Organic Pigments For Fascinating Colors

**MONOLITE™ & MONASTRAL™
PRODUCT CATALOGUE**



MONOLITE™ & MONASTRAL™ Pigments for Coatings

If you are looking for highly brilliant color solutions, please refer to our full color range of High Performance Organic Pigments, which is the result of our highly successful R&D programmes of the recent past. Phthalocyanine Blues and Greens, Azo Yellows, Oranges and Reds, Indanthrone Blues, Isoindoline Yellows, Benzimidazolone, Anthanthrone, DPP & Quinacridone Reds are a part of our extensive product portfolio.

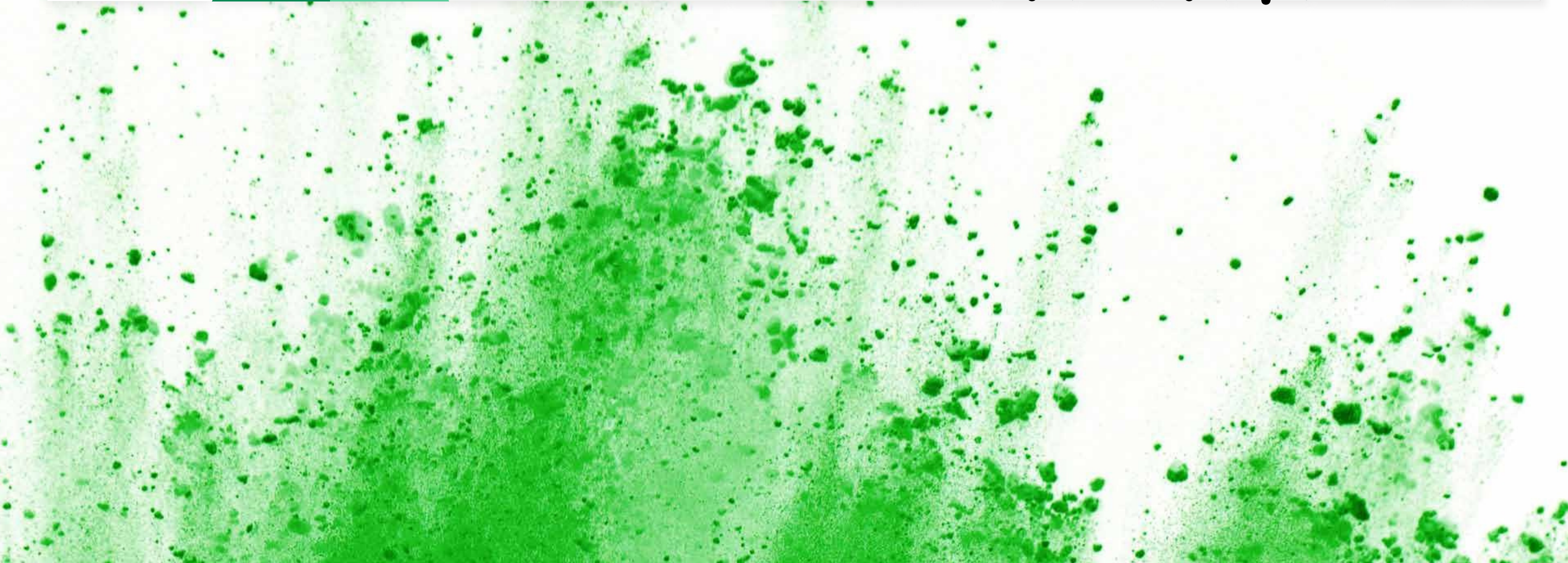
The MONOLITE™ & MONASTRAL™ portfolio comprises a wide range of organic pigments for coating systems including OEM, Refinish, decorative and high-end industrial applications such as coil coatings. The High performance grades such as Pigment Blue 60, Pigment Green 36, Pigment Red 254 and Pigment Red 264 allow for excellent recoatability, as well as providing excellent solvent, weather, and light fastness. These products are suited for even the most critical coating systems. The organic grades with medium levels of fastness are ideally suited for standard formulations.

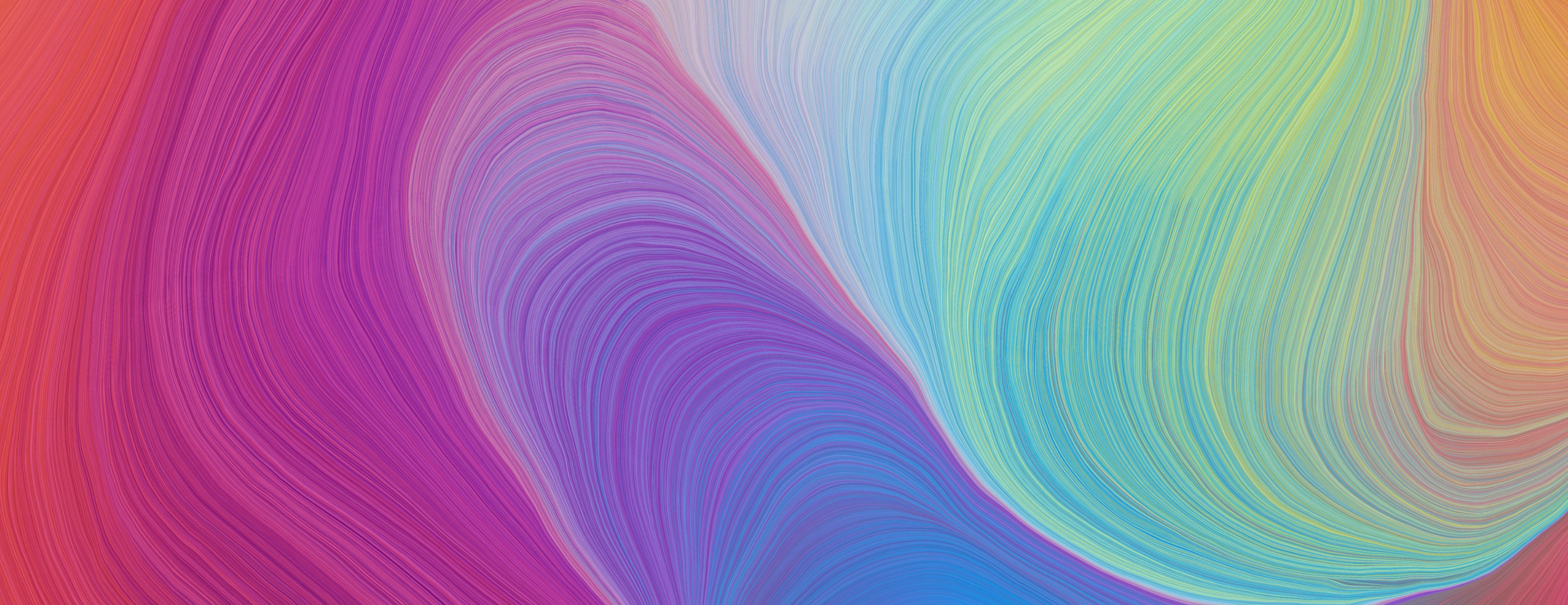
Explore our pigments for a large variety of c

			Physical Data		Fastness					Applications					Downloadables	
Product Name Colour Index	Masstone	Reduction -10%	Density (g/cm ³)	Surface Area (m ² /g)	Heat	Light	Weather	Overcoating	Acid/ Alkali	Decorative Coatings	Industrial Coatings	Automotive Coatings	Powder Coatings	Coil Coatings	TDS	MSDS
MONOLITE™ Yellow 107407 Pigment Yellow 74			1,5	11	140	7	3	4	5/5	●	●	●				
MONOLITE™ Yellow 107408 Pigment Yellow 74			1,5	2 8	160	6-7	3	3	5/5	●	●	●				
MONOLITE™ Yellow 115101 Pigment Yellow 151			1,5	13	170	7-8	4-5	5	5/3	●	●		○	○		
MONOLITE™ Yellow 115401 Pigment Yellow 154			1,5	11	160	7-8	4-5	5	5/5	●	●	●	○	○		
MONOLITE™ Yellow 108304 Pigment Yellow 83			1,5	20	150	7-8	4	5	5/5	●	●	●	○			
MONOLITE™ Yellow 113901 Pigment Yellow 139			1,7	19	180	7-8	4	5	5/4	●	●		●	○		
MONOLITE™ Red 301901 Pigment Violet 19			1,5	74	200	7-8	3-4	5	5/5	●	●	●	●	●		
MONOLITE™ Red 311205 Pigment Red 112			1,5	15	200	6-7	3	4	5/4	●	●					
MONOLITE™ Red 312201 Pigment Red 122			1,4	66	180	7-8	4	5	5/5	●	●	●	○	●		
MONOLITE™ Red 312204 Pigment Red 122			1,3	67	200	7-8	4-5	5	5/5	●	●	●	○	○		
MONOLITE™ Red 325401 Pigment Red 254			1,5	23	200	7-8	4-5	5	5/5	●	●		○	○		
MONOLITE™ Red 325402 Pigment Red 254			1,6	19	200	7-8	4-5	5	5/5	○			○	●		
MONOLITE™ Red 326401 Pigment Red 264			1,4	92	200	8	4-5	5	5/5				●			

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MONOLITE™ Blue 515100 Pigment Blue 15:1			1,5	62	200	7-8	4-5	5	5/5	●	●	●	○	○		
MONOLITE™ Blue 515102 Pigment Blue 15:1			1,6	65	190	7-8	5	5	5/5	●	●	●	○	○		
MONOLITE™ Blue CSN-N Pigment Blue 15:1			1,6	65	190	7-8	5	5	5/5	●	●	●	○	○		
MONOLITE™ Blue 515303 Pigment Blue 15:3			1,5	54	180	8	5	5	5/5	●	●	●	○	○		
MONOLITE™ Blue 515400 Pigment Blue 15:4			1,5	40	180	8	5	5	5/5		●			●		
MONOLITE™ Blue FGXN-N Pigment Blue 15:4			1,5	40	190	8	4	5	4-5/5	●	●	●	○	●		
MONOLITE™ Blue 515402 Pigment Blue 15:4			1,6	50	190	8	4	5	5/5		●		○	●		
MONOLITE™ Blue 3R-H Pigment Blue 60			1,5	35	200	8	4-5	5	5/5	●	●	●	●	●		
MONOLITE™ Blue 3R-HN Pigment Blue 60			1,6	30	200	8	4-5	5	5/5	●	●	●	●	●		
MONOLITE™ Blue 3RX-H Pigment Blue 60			1,5	81	200	8	4-5	5	5/5	●	●	●	●	●		
MONOLITE™ Green 600734 Pigment Green 7			2,1	47	200	8	5	5	5/5	●	●	●	○	●		
MONOLITE™ Green 600735 Pigment Green 7			2,1	53	200	8	5	5	5/5	●	●	●	○	●		

			Physical Data		Fastness					Applications					Downloadables	
Product Name Colour Index	Masstone	Reduction -10%	Density (g/cm ³)	Surface Area (m ² /g)	Heat	Light Weather Overcoating			Acid/ Alkali	Decorativ e Coatings	Industria l Coatings	Automotive Coatings	Powder Coatings	Coil Coatings	TDS	MSDS
MONASTRAL™ LAG-C Pigment Green 7			2,1	44	200	8	5	5	5/5	●	●	●	○	●		
MONASTRAL™ Green GNX-C Pigment Green 7 / Green 36			2,0	45	180	8	5	5	5/5	●	●	●	○	●		
MONASTRAL™ Green GN-C Pigment Green 7 / Green 36			2,1	45	180	8	5	5	5/5	●	●	●	○	●		
MONASTRAL™ Green GBX-C Pigment Green 7			2,1	41	200	8	5	5	5/5	●	●	●	○	●		
MONASTRAL™ Green 6Y-C Pigment Green 36			2,8	48	180	8	5	5	5/5	●	●	●	●			





Our Service

At Heubach, customer satisfaction comes first. As a supplier of high quality pigment and pigment preparation solutions we support our customers anywhere where pigments are in use.

With active service centers both globally and regionally we provide our customers with the technical support essential for the implementation of customer-specific requirements and solutions.

Fully equipped technical laboratories and centers enable us to carry out tests for all relevant applications, such as printing inks, paints and coatings, including corrosion protection, coil and powder coatings and plastics. Custom color adjustments play a significant role both in coatings and plastics applications.

We have extensive expertise in the development of colors for a variety of plastics, paint and coating systems. Depending on fastness properties, application or processing requirements, we can deliver the right color for your application, plastic compounds or even a specific paint system.

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