

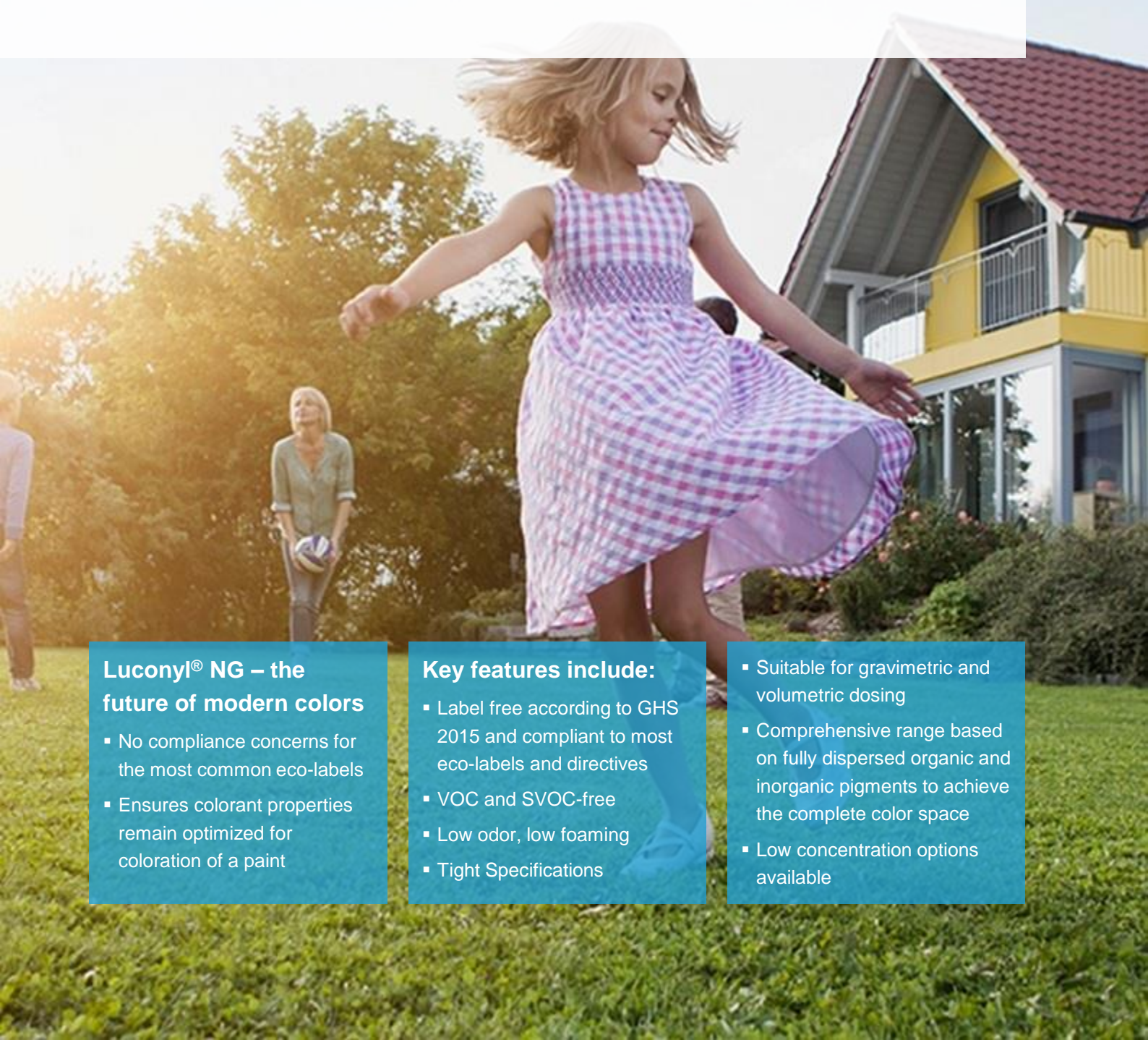


COLORS &  
EFFECTS

**BASF**  
We create chemistry

# The Luconyl® NG product range for in-plant tinting

The new generation of liquid pigment preparations that minimize your concerns of labelling



## Luconyl® NG – the future of modern colors

- No compliance concerns for the most common eco-labels
- Ensures colorant properties remain optimized for coloration of a paint

## Key features include:

- Label free according to GHS 2015 and compliant to most eco-labels and directives
- VOC and SVOC-free
- Low odor, low foaming
- Tight Specifications

- Suitable for gravimetric and volumetric dosing
- Comprehensive range based on fully dispersed organic and inorganic pigments to achieve the complete color space
- Low concentration options available

# Luconyl® NG for in-plant tinting (IPT)

The Luconyl® NG product range for interior and exterior applications

The Luconyl® NG pigment preparation range consists of a broad range of chromophores to ensure that all your performance and coloristic requirements are met. It is the answer to customers' current and future demands for environmental protection, offering an odorless product and increased product accuracy.

## Organic Grades

Luconyl® NG	Color Index	Pigment Content [%]	Recommendation
Yellow	0962 P.Y.138	50	Exterior
Yellow	1256 P.Y.74	50	Interior
Yellow	1260 P.Y.154	32	Exterior
Yellow	2350 P.Y.110	40	Exterior
Orange	2930 P.O.67	42	Interior
Red	3750 P.R.168	43	Exterior
Red	3855 P.R.112	42	Interior
Red	3860 P.R.254	45	Exterior
Magenta	4790 P.R.122	35	Exterior
Violet	5890 P.V.23	8	Interior / Exterior
Violet	5894 P.V.23	35	Interior / Exterior
Blue	6900 P.B.15:2	42	Interior / Exterior
Blue	7080 P.B.15:3	42	Interior / Exterior
Green	8730 P.G.7	48	Interior / Exterior
Black	0061 P.Bk.7	8	Interior / Exterior
Black	0066 P.Bk.7	40	Interior / Exterior
Black	0070 P.Bk.7	10	Interior / Exterior

## Inorganic Grades

Luconyl® NG	Color Index	Pigment Content [%]	Recommendation
Yellow	1102 P.Y.184	50	Exterior
Yellow	1916 P.Y.42	38	Exterior
Yellow	1920 P.Y.42	40	Interior / Exterior
Yellow	1990 P.Y.42	60	Interior / Exterior
Orange	2400 P.Y.42	60	Interior / Exterior
Orange	2430 P.O.82	60	Exterior
Red	2817 P.R.101	33	Interior / Exterior
Red	2820 P.R.101	42	Interior / Exterior
Brown	2915 P.R.101	50	Interior / Exterior
Red	3395 P.R.101	60	Interior / Exterior
Violet	5300 P.V.15	50	Exterior
Blue	6120 P.B.29	50	Exterior
Blue	6310 P.B.28	55	Exterior
Turquoise	9110 P.G.50	60	Exterior
Green	9990 P.G.17	64	Exterior
Black	0050 P.Bk.11	50	Exterior
Black	0095 P.Br.29	65	Exterior
White	0025 P.W.6	63	Interior / Exterior

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