



# NovoColor® II

## Low VOC Universal Colorant

### Technical Data Sheet

PRODUCT NUMBER	MASS TONE	TINT	PRODUCT CODE	COLORANT NAME	CI PIGMENT NAME	TYPICAL PROPERTIES						
						DENSITY		% PRIME PIGMENT BY WT.	% INERT PIGMENT BY WT.	% TOTAL SOLIDS BY WT.	Theoretical VOC (g/L)	% WATER BY WEIGHT
						lbs/gal	g/cc					
8800N			KX	White	PW6	16.6	2.0	54.2	11.7	81.9	0.1	18.0
8812N			AXXN	Yellow	PY74	9.7	1.2	34.0	5.7	54.1	0.0	45.9
8813N			AXN	Yellow	PY 74	11.2	1.3	13.4	31.3	64.3	0.6	35.6
8814N			T	Medium Yellow	BLEND	9.9	1.2	35.8	5.8	61.6	0.5	38.3
8815N			TT	Medium Yellow	BLEND	9.8	1.2	37.2	2.3	55.2	0.0	44.5
8818N			AN	Durable Yellow	BLEND	13.5	1.6	34.1	19.0	72.3	0.4	27.7
8820N			DD	Phthalo Green	PG7	11.0	1.3	22.9	16.5	60.1	0.2	39.8
8821N			D	Phthalo Green	PG7	11.6	1.4	10.1	33.0	62.2	0.1	37.7
8822N			D	Phthalo Green	PG7	11.4	1.4	11.6	30.2	63.0	0.1	36.9
8823N			D	Phthalo Green	PG7	11.2	1.3	12.0	28.0	61.9	0.1	38.0
8830N			EE	Phthalo Blue	PB15:2	10.5	1.3	12.6	22.7	54.6	1.0	45.3
8831N			E	Phthalo Blue	PB15:2	11.7	1.4	5.2	40.6	59.9	0.0	40.1
8832N			E	Phthalo Blue	PB15:2	10.7	1.3	6.9	29.0	56.0	0.0	44.0
8833N			E	Phthalo Blue	PB15:2	11.5	1.4	6.3	38.4	60.2	0.0	39.8
8834N			E	Phthalo Blue	PB15:2	10.6	1.3	7.3	26.9	54.7	0.0	45.2
8835N			F	Red Oxide	PR101	16.1	1.9	60.7	0.0	77.7	1.4	22.3
8836N			F	Red Oxide	PR101	17.4	2.1	64.2	0.0	80.3	1.4	19.6
8847N			S	Fast Red	BLEND	10.2	1.2	8.3	21.9	53.0	0.2	46.9
8848N			RH	Red	BLEND	9.3	1.1	13.0	20.4	52.7	0.2	46.2
8849N			V	Magenta	PR122	10.4	1.2	7.9	23.8	52.3	0.1	47.5



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						DENSITY		% PRIME PIGMENT	% INERT PIGMENT	% TOTAL SOLIDS	Theoretical	% WATER
						lbs/gal	g/cc	BY WT.	BY WT.	BY WT.	VOC (g/L)	BY WEIGHT
8851N			RR	Red	PR254	9.8	1.2	17.6	10.9	51.2	0.0	48.8
8852N			RR	Exterior Red	PR254	9.7	1.2	16.3	10.7	48.4	0.0	51.6
8864N			OO	Orange	PO73	10.7	1.3	25.0	21.5	63.3	0.0	36.7
8877N			C	Yellow Oxide	PY42	15.3	1.8	56.0	1.5	81.5	0.0	18.4
8878N			C	Yellow Oxide	PY42	15.4	1.8	57.5	0.0	76.3	0.3	23.7
8881N			MM	Magenta	PR122	10.0	1.2	14.3	31.8	47.3	0.0	52.7
8882N			M	Magenta	PR122	10.5	1.3	7.1	26.6	58.6	0.0	41.3
8883N			MM	Magenta	PR122	8.9	1.1	14.6	0.1	40.7	0.1	59.3
8885N			L	Raw Umber	PBR7	11.4	1.4	17.5	18.9	58.1	0.0	41.8
8887N			L	Raw Umber	PBR7	11.4	1.4	14.8	23.0	54.6	0.1	45.4
8888N			L	Raw Umber	PBR7	11.7	1.4	18.6	21.1	66.2	0.0	33.6
8889N			L	Raw Umber	PBR7	12.1	1.4	15.2	29.7	61.3	0.1	38.7
8890N			B	Lamp Black	PBK7	10.2	1.2	10.6	18.9	48.8	0.3	51.1
8891N			B	Carbon Black	PBK7	10.0	1.2	10.9	16.5	52.7	0.3	47.2
8892N			B	Carbon Black	PBK7	10.2	1.2	9.8	19.1	47.8	0.3	52.1
8893N			B	Carbon Black	PBK7	10.0	1.2	10.9	17.0	53.5	0.2	46.4
8894N			B	Carbon Black	PBK7	10.1	1.2	7.7	42.7	42.7	0.3	57.2
8895N			B	Carbon Black	PBK7	10.1	1.2	11.0	17.6	49.3	0.3	50.6
8897N			I	Brown Oxide	BLEND	13.3	1.6	32.8	17.9	68.1	0.8	31.9
8898N			I	Brown Oxide	BLEND	13.2	1.6	26.2	24.6	65.0	0.6	35.0

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