ABOUT US

- Bhavi Group, an ISO 9001:2008, Government Recognized * Export House was established in 1978 with a mission to be specialist and renowned players in manufacturing & exporting dyes, dyes intermediates & pigments for industries like paper, textile, leather, paint, coating, food etc.
- With its strong belief in traditional endeavours of manufacturing and trade, **Bhavi Group** has a broader future vision of its products & services.
- Bhavi Group has been in this industry for more than 3 decades with the support from our business associates and our dedicated team of professionals and qualified sales & marketing personnel.
- As part of expansion plan in 1993, Bhavi Group set up a new division "BHAVI INTERNATIONAL PVT. LTD (BIPL)" specifically to look after the International market for exporting and supplying industrial chemicals & specialty chemicals.

MISSION

"To make, distribute, sell & trade the highest quality chemicals by meeting customer's current & future requirements through technical services & the quality management system".

VISION

"To be recognized as "**Trustworthy Partner**" in the chemical sector locally and globally by continuously developing and employing innovative technological chemical solutions to add value to business with progressive and proactive approach."

VALUES

"BIPL shall deal in all aspects of business with teamwork, professionalism, positive attitude, integrity, honesty, transparency, safety and with utmost respect to the customers & stakeholders, by honoring our commitments, providing results and striving for highest quality."

ORGANIC PIGMENTS

- BIPL has long term tolling arrangements with leading manufacturers who are passionate of manufacturing value added quality Organic Pigments adhering to the stringent quality parameters.
- BIPL offers a broad portfolio of Organic Pigments to cater for the market demands of printing inks, decorative paints, automotive refinishes, polymers and plastics.
- BIPL provides customers with tailor made solutions for their individual needs and requirements. The pigments developed by BIPL cover various chemical classes.

FEATURES OF BIPL PIGMENTS

- 1. Finds application as coloring agents.
- 2. Superior good solvent resistance properties.
- 3. High baking stability which makes it suitable for automotive & industrial paints
- 4. Consistency in color & shade.
- Easily dispersible and come with superior light & weather fastness
- 6. Superior tinting strength and spray fastness when used in paints.

QUALITY POLICY

We commit to satisfy our customers by supplying products of consistent quality as per our customer's requirement and expectations.

BIPL shall strive for excellence by:

- Ensuring timely deliveries.
- Meeting all applicable statutory and regulatory compliances.
- Continually improving the effectiveness of quality management system and endeavouring to achieve "Total Customer Satisfaction".









209, Mewad, Patanwala Industrial Complex, L.B.S. Marg, Opp. Shreyas Cinema, Ghatkopar (West), Mumbai - 400086, Maharashtra, India. Tel.:+91-22-2500 0429 / +91-22-6796 9600 | Fax:+91-22-2500 5008 Email: info@bhaviindia.com | Web: www.bhaviindia.com





BIPL PIGMENTS	C.I.NAME	C.I.NUMBER	MASS TONE	TINT TONE	SPECIFIC GRAVITY	OIL ABSORPTION	£	WATER		5% ALKALI LIME	ETHANOL	N-BUTANOL	N-BUTYL ACETATE	M.E.K.	MINERAL TURPENTINE	XYLENE		DEG	DBP	DOP	LINSEED OIL	OLEIC ACID		PARAFFIN WAX	PAINI-FULL SHADE	150°C (20 MIN)	180°C (10 MIN)	120°C (30 MIN)	N.C. LACQUER	OFFSET	GRAVURE	TPC INKS	EMULSION PAINT	AIR DRYING ENAMEL	STOVING ENAMEL N.C. LACQUER	O.B.D.	DISTEMPERS	PLASTIC	BBER	AQUEOUS FOR TEXTILES	PTG INK
BILCRON YELLOW G	PY 1	11680		,	1.4	37±2	6-7	5	5	5 5	3	3	3	2-3	4 :	2-3 2	2 3	4	3	4	4-5	4-5	4	4-5	5 5	3	2	2	2	~	V .	· ~	~	~	× v	~	~	× ×	× ×	×	~
BILCRON YELLOW 10 G	PY 3	11710			1.6	36±2	6-7	5	5	5 4-5	2-3	2-3	3	2	3	1 1	1-2	2 4	3	3-4	4-5	4	4	4-5 5	-6 5	3-4	2-3	2-3	3	~	~ ~	. ~	~	~	x v	~	~	×	×	~	~
BILCRON YELLOW GR	PY 12	21090			1.4	50±2	6-7	5	5	5 5	5	3	3-4	3-4	4	3 3	3 2	4	5	5	5	5	5	5 4	-5 3-	4 3	3	3	2	~	V V	~	~	~	~ ~	~	V .	~ ~	/ 4		~
BILCRON YELLOW GR(T)	PY 12(T)	21090			1.4	50±2	6-7	5	5	5 5	5	3	3-4	3-4	4	3 3	3 2	4	5	5	5	5	5	5 4	-5 3-	4 3	3	3	2	~	v v	· ·	×	×	x v	×	×	x •	×	×	~
BILCRON YELLOW 2R	PY 13	21100			1.4	40±2	6-7	5	5	5 5	5	5	4	4	5	4 3	3 4	4	5	5	5	5	5	5 6	-7 4-	5 5	4	4	4	~	~ ~	· ~	•	×	~ ~	×	×	✓ ×	< ~	×	~
BILCRON YELLOW 2R(T)	PY 13(T)	21100			1.4	40±2	6-7	5	5	5 5	5	5	4	4	5	4 3	3 4	4	5	5	5	5	5	5	5 3	5	4	4	2	~	v v	· ·	~	×	× •	×	×	✓ ×	< ×	~	~
BILCRON YELLOW FRN	PY 14	21095		ľ	1.3	40±2	6-7	5	5	5 5	5	4	4	3	5	3 3	3 4	5	5	3-4	5	5	5	5	5 3	5	4	4	2	~	~ ·	· ·	~	×	× •	×	×	✓ ×	< ×	×	~
BILCRON YELLOW FRN(T)	PY 14(T)	21095			1.3	40±2	6-7	5	5	5 5	5	4	4	3	5	3 3	3 4	5	5	3-4	5	5	5	5 6	-7 6-	7 5	5	5	5	~	~ ~	· ~	•	•	~ ~	~	~	~ ~	/ ·	•	~
BILCRON YELLOW WSR	PY 62	13940			1.4	40±2	6-7	5	5	5 5	4-5	5	5	4-5	5	5 5	5 4	4-5	5	5	5	5	5	5 4	-5 3-	4 3	3	3	2	~	~ ~	′ ~	~	~	~ ~	~	×	· •	•	×	•
BILCRON YELLOW EP	PY 65	13940			1.4	40±2	6-7	5	5	5 5	3-4	4	4	4-5	5	5 5	5 4	4-5	5	5	5	5	5	5 6	-7 6-	7 5	5	5	5	~	~ ·	′ ~	~	~	~ ~	~	~	~ ~	/ ·	×	~
BILCRON YELLOW H4G	PY 151	13980			1.6	45±2	6-7	5	5	5 5	4-5	5	5	4-5	5	5 5	5 4	4-5	5	5	5	5	5	5 6	-7 6-	7 5	5	5	5	~	V V	· ~	~	~	~ ~	~	~	~ ~	/ ·	×	~
BILCRON YELLOW 5GH	PY 74	11741			1.4	45±2	6-7	5	5	5 5	4-5	5	3	3-4	4	3 4	1 4	4	4	4	5	5	5	5	7 6	4	4	3-4	3-4	~	v v	· -	~	~	✓ ×	~	~	~ ~	/ /	~	~
BILCRON YELLOW 2RN	PY 83	21108			1.4	45±2	6-7	5	5	5 5	4-5	4-5	4	3	5	3-4	1 4	5	4-5	5	5	5	5	5 7	-8 4-	5 5	4-5	5	4-5	~	< v	· ·	~	~	✓ ×	~	~	~ ~	/ /	~	~
BILCRON ORANGE R	PO 5	12075			1.5	50±2	6-7	5	5	5 5	4	3-4	3-4	2-3	3	2 3	3	4	3	4-5	2	2	3	2 6	-7 4	3-4	2	3-4	2	~	v v	· -	~	~	< ·	~	~	~ ~	/ /	~	~
BILCRON ORANGE Y	PO 13	21115			1.55	50±2	6-7	5	5	5 5	3-4	3-4	3	3	3	3	2	4	3-4	5	4-5	5	3	5 (5 4-	5 3-4	3	2	2	~	v v	· ~	~	~	~ ×	~	~	< <	/ /	· -	~
BILCRON ORANGE DRN	PO 16	21160			1.3	40±2	6-7	5	5	5 5	5	5	5	5	5	5 5	5 5	5	5	5	5	5	5	5 6	-7 5-	6 5	4-5	5	5	~	• •	~	×	~	< <	~	×	~ ~	/ /	~	~
BILCRON ORANGE GP	PO 64	12760			1.6	45±2	6-7	5	5	5 5	5	5	5	5	5	5 5	5 4	5	5	5	5	5	5	5 6	7 5-	6 5	4-5	5	5	~	v v	· -	×	~	v v	×	×	~ ×	< ×	~	~
BILCRON ORANGE GR	PO 34	21115			1.3	40±2	6-7	5	5	5 5	5	5	4	4	3	3 3	3 4	3	3	3	5	2	5	3 6	-7 5-	6 5	4-5	5	5	~	v v	· -	~	~	< <	×	~	✓ ×	· ·	~	~
BILCRON RED 2R	PR 2	12310			1.5	40±2	6-7	5	5	5 3-4	2-3	2-3	3	1-2	2-3	2-3 1-	2 1-2	2 2	3	2	5	4	2	4-5 6	7 4-	5 3-4	3	3	2	~	v v	· ~	~	~	· •	•	~	• •	×	×	~
BILCRON RED R	PR 8	12335			1.45	40±2		5 4	1-5	5 4	3	1-2	2	2	3	2 1	2 2	3	3	3-4	4	4	4-5	5 5	-6 4-	5 4	2	2	3	~	v v	· ~	\ \	×	××	•	~	××	< •	~	~
BILCRON RED BORDEAUX 2RR	PR 12	12385			1.35	45±2	6-7	5 4	1-5	5 3	3	4	2-3	2-3	3 2	2-3 2-	3 2	3-4	3-4	2-3	5	5	2	5 6	-7 5-	6 3-4	3	3	3	~	v v	· ~	×	~	< <	~	~	V V	/ 4	~	~
BILCRON RED RUBINE 2B	PR 48:2	15865:2			1.45	50±2	6-7	5 2	1-5	5 4-5	3-4	3-4	2-3	4-5	3	3-4	2 2	3-4	4-5	5	5	5	3	5 6	7 4-	5 4-5	4	4-5	4	~	~ ·	· ~	×	¥	~ ~	~	V	V V	/ /	~	~
BILCRON LAKE RED C	PR 53:1	15585:1			1.3	50±2	6-7	5 4	1-5	5 4	2-3	2-3	2-3	3	3 :	2-3	3 2	3	3-4	4	5	4	2-3	4-5 4	-5 2-	3 3	4	2-3	3	~	~ ·		×	~	< <	~	~	~ \ ~	/ /	~	~
BILCRON LAKE RED CL	PR 53:1 CTL	15585:1			1.3	50±2	6-7	5 4	1-5	5 4	2-3	2-3	2-3	3	3	2-3	3 2	3	3-4	4	5	4	2-3	4-5 4	-5 2-	3 3	4	2-3	3	~	× ×	~	×	~	< <	~	~	× ×	/ /	~	~
BILCRON RED RUBINE TONER 4B	PR 57:1 SB	15850:1			1.5	50±2	6-7	5	4	5 3	3-4	3	3	3	3 :	2-3	3 5	5	4	4	5	4	4	4 5	-6 4-	5 4	2-3	2-3	3	~	V V	~	×	~	~ ×	×	×	• ~	/ /	×	~
BILCRON RED RUBINE TONER 4BW	PR 57:1 WB	15850:1			1.5		6-7	5	4	5 5	3-4	3	3	3	3 :	2-3	5	5	4	4	5	4	5	4 5	-6 4-	5 4	2-3	2-3	3	~	V V	~	~	~	× ×	×	~	×	/ /	~	~
BILCRON RED VIOLET RB	PR 31	12360			1.4	50	7	5	5	5 5	5	5	5	2	5	4 3	3 3	4	5	4	5	5	5	5	7 7	5	5	5	3	~	× ×	×	~	~	< •	•	~	× v	<u> </u>	•	×
BILCRON RED FR	PR 32	12320			1.4	48	020	5	5	5 5	5	5	5		5	5 3	3 3	- 85	- 1900	5	5	5	0.00	5	7 8		5	5	3	~	× ×	×	~	~	< •	•	~	×	/ ×	•	×
BILCRON RED SCARLET BB	PR 112	12370					5.00	(5)	-	5 4-5		3-4	3-4		100 100	3-4	3 33	_	2000	3-4	4-5	4-5	2000	4 6	50000			5	4-5	~	× ×	~	- 8%	2322	✓ ×	10000	- 22	81 314	•	70	~
BILCRON RED MAJENTA 6B	PR 122	73915			_	45±2			-	5 5	- 45	5	5	-5:00	60	5 4			0.00	5	5	5	_	500 000	-7 7-	200	7.000	5	4	~	× ×	- 100	_	0.000	✓ ×		-	200	/ /		~
BILCRON RED RK	PR 170	12475				50±2			-	5 4		150	4	1000	4	4 4				5	5	4	10.85	657 557	-8 7	0.70	1,000	5	4	~	V V	-		~	< <	0.000	18.0	~ ~	/ /		~
BILCRON RED OB	PR 254	56110				50±2	-			5 5	-	5	5	70.00	570.	5 5		_	10000	5	5	5	_		-8 7-	-		-	4-5	~	× ×	-	-		~ ×	-	0000		/ /		11000
BILCRON FAST BLUE AB	PB 15:0	74160:0				40±2			-	5 5		5	4		-		5 5			4-5	1	5		_	-8 7-		0.0000	-		1,400	V V	-	-		× ×		19,000	-	/ /		2000
BILCRON BLUE RS	PB 15:1	74160:1				45±2				5 5		5	5	-			5 5	_	-	5	5	5			-8 7-		-	-	-	×		-		1000	~ ~	-	-		<u> </u>		92
BILCRON BLUE CFR	PB 15:2	74160:2				40±2				5 5	-	5	5		_	5 5		_	-	5	5	5	2000	_	-8 7-		-	-	4-5	200	× ×	-		200	~ ~	70	100	200	<u> </u>		25
BILCRON BLUE BB	PB 15:3	74160:3				50±2		-		4-5 5	-	4	5			4-5		-		4	5	5	_		-8 7-		-	-	4-5	~	× ×	-		72	~ ~				/ /	× 5000	20
BILCRON BLUE HS	PB 15:4	74160:4				40±2		-	5	5 5	-	4	5	0.00	700	5 4		-	5	4	5	5	_		-8 7-		300	-	4-5	~	× ×			00	< <	~	55		/ /		
BILCRON GREEN GN	PG 7	74260				40±2	20202000	-	-	5 5	-	4-5	5	-	-	5 4			10000	5	5	5	_	-	-8 7-		4	5	4-5	~	V V	~		99	~ ~	· ·			/ Y		
BILCRON VIOLET RL	PV 23	51319			1.5	40±2	0-/	5	5	5 5	5	5	5	5	5	4-5	5	5	.5	5	5	5	5	5 7	-8 7-	8 5	5	5	5	~	V V	· ·	~	~	~	~	~	~ ~	/ /	~	~

Disclaimer: The information provided in the shade card are for the guidance of the user. Responsibility lies with the user to test and verify before use.

For	Other		The interpreta	tion of numerical rat	ring is as under	
Prop	perties	5 = Excellent	4 = Good	3 = Fairly Good	2 = Moderate	1 = Poor

Light Fastness is record	ed on Blue Wool Scale
1 = Poor	8 = Excellent

✓ = Applicable	 = Limited Applications 	x = Not Suitable
- MUDIICUDIC	- Littilled Applications	- Noi Juliable