

ABOUT US



We '' Maruti Dyestuff'' are among the leading manufacturer and exporter of wide range of Reactive Dyes. Maruti Dyestuff was established in 2006 in the Heart of Dye Manufacturing Zone, Naroda, Ahmedabad which is having excellent infrastructure facilities to connect it globally all over the world.

We follow our own principles of "Quality Supreme and Customer Satisfaction" which is the reason for our image as a reliable supplier across the India and all over the world. We believe in strong relationship on the basis of trust in our client, business friends and employees.

We develop our all product lines with our own innovative and indigenous technologies. We are equipped with state of the art infrastructure, Waste Water treatment with common effluent treatment plant and a technically sound staff.

With more than 25 years of expertise in field of dyes, **Mr. Pradeep Agrawal** has successfully guided us in creating our own unique image of reliable supplier among our customers.

RESEARCH & DEVELOPMENT

We have in-house R&D facility which provides flexibility of development of new products, improve existing process & product quality which leads to cost reduction plus better quality.

Our technical people are well equipped to meet the challenges of ever changing market condition and newer development in the chemistry of DYES & DYE INTERMEDIATES.

QUALITY CONTROL

Consistency in quality for all supplies is our main goal. We follow all laid down testing procedures, methods for maintaining standards accepted internationally. Our laboratories are well equipped with modern testing instruments like spectrophotometer, Color Matching System, Dyeing & Printing equipment, fastness test equipments etc.

ECO FRIENDLY APPROACH

Nature & its preservation has always been the prime concern at **Maruti Dyestuff**, due care has been taken to ensure a safe environment in and outside the organization.

CUSTOMER CARE

Each and every customer is valuable for us as we believe in maintaining long term relationship with everyone.

We are looking forward with deeply keen interest to your valuable inquiry to give our best services towards and ever continuing co-operation between us.

OUR MISSION IS

- To consistently provide products & services of highest quality thereby establishing MARUTI as one of the most reliable suppliers in the dyestuff industry.
- To continuously strive to deliver benefit to customers.
- To offer consistent quality at competitive prices.
- WE CANNOT SPELL SUCCESS WITHOUT OUR CUSTOMER.



Reactive Dyes

Maruti Cold Dyes
DICHLOROTRIAZINE TYPE DYES

Maruti HE Dyes
BISMONOCHLOROTRIAZINE TYPE DYES

Maruti Bifunctional Dyes
MILD EXHAUSTIVE (ME) DYES

Maruti P Series Printing Dyes MONOCHLOROTRIAZINE TYPE DYES

Maruti Hot Brand Printing Dyes
MONOCHLOROTRIAZINE TYPE DYES

Maruti Metabase Dyes VINYLSULPHONE (VS) DYES

Maruti Premium Series
MULTISPECIALITY DYES





| Maruti Cold Dyes | | | | Fast | ness | Prope | rties | Ą |
|---------------------|-----------|--|-------------------|-------|---------|--------------|--------------|------------------|
| SH / 0.5% | DICHLOROT | RIAZINE TYPE DYES NAME C.I. Generic Name | Solubility g/l AT | Light | Washing | Perspiration | Hypochlorite | Dischargeability |
| 0.5% | 2.0% | Yellow M8G Yellow 86 | 80 | 5-6 | 5 | 5 | 1 | G |
| | | Yellow M4G Yellow 22 | 60 | 5 | 5 | 4-5 | 1 | G |
| | | Yellow MGR Yellow 7 | 30 | 6 | 5 | 4-5 | 4-5 | Р |
| | | Yellow M3R SPL Orange 86 A | 80 | 3-4 | 4-5 | 4 | 2-3 | Р |
| | | Golden Yellow MR Yellow 44 | 80 | 3-4 | 4-5 | 4 | 2-3 | Р |
| | | Yellow M4R Orange 14 | 80 | 4 | 5 | 4 | 1 | F |
| | | Orange M2R Orange 4 | 180 | 4 | 5 | 5 | 3 | Р |
| | | Orange M2RJ Orange 4 A | 180 | 3-4 | 4 | 4 | 3 | Р |
| | | Red M5B Red 2 | 100 | 3-4 | 4-5 | 5 | 1 | Р |
| | | Red M8B Red 11 | 60 | 4 | 4-5 | 5 | 4 | Р |
| | | Pink MB Red 74 | 80 | 4-5 | 4-5 | 5 | 2 | Р |
| | | Tur. Blue MGN SPL Blue 140 A | 120 | 4-5 | 4-5 | 4-5 | 3 | Р |
| | | Blue MR Blue 4 A | 50 | 6 | 5 | 5 | 2 | Р |
| | | Blue MR G Blue 4 | 50 | 6 | 5 | 5 | 2 | Р |
| | | Blue M2R Blue 81 | 120 | 3-4 | 5 | 4-5 | 2 | Р |
| | | Navy Blue M3R Blue 9 | 100 | 4 | 4-5 | 4-5 | 3 | Р |



| Marı | ıti HE Dyes | T RT | Fast | ness | Properties | | <u>F</u> |
|------|--|-------------------|-------|---------|--------------|--------------|------------------|
| | ROTRIAZINE TYPE DYES NAME C.I. Generic Name | Solubility g/l AT | Light | Washing | Perspiration | Hypochlorite | Dischargeability |
| | Yellow HE6G Yellow 135 | 70 | 4-5 | 4 | 4 | 3 | G |
| | Yellow HE4G Yellow 105 | 80 | 4-5 | 4 | 4 | 2-3 | G |
| | Yellow HE4R Yellow 84 | 80 | 5 | 5 | 4-5 | 4 | Р |
| | Golden Yellow HER Yellow 84 A | 70 | 4-5 | 4-5 | 5 | 3 | Р |
| | Orange HE2R NMJ Orange 94 | 100 | 4-5 | 4-5 | 5 | 3 | Р |
| | Orange HE2R Orange 94 A | 100 | 3-4 | 4 | 4 | 3 | Р |
| | Red HE3B Red 120 | 100 | 4-5 | 4-5 | 5 | 4 | Р |
| | Red HE5B | 120 | 4 | 4-5 | 5 | 4 | Р |
| | Red HE7B Red 141 | 120 | 4 | 4-5 | 5 | 4 | Р |
| | Red HE8B Red 152 | 150 | 4 | 4 | 4-5 | 3-4 | Р |
| | Blue HEGN Blue 198 | 100 | 5 | 4-5 | 5 | 1 | Р |
| | Blue HERD Blue 160 | 100 | 5 | 5 | 5 | 3 | F |
| | Navy Blue HE2R Blue 172 | 150 | 5 | 4 | 4-5 | 1 | F |
| | Navy Blue HER Blue 171 | 80 | 3-4 | 4-5 | 5 | 3-4 | F |
| | Black HEBL Black 160 | 80 | 4 | 4-5 | 4-5 | 2-3 | Р |



| | Maruti Ri | functional Dyes | T RT | Fast | ness | Prope | rties | > |
|------|-----------------|-----------------------------------|-------------------|-------|---------|--------------|--------------|------------------|
| | | AUSTIVE (ME) DYES | Solubility g/l AT | | ing | Perspiration | Hypochlorite | Dischargeability |
| 0.5% | ADE 2.0% | NAME C.I. Generic Name | Solub | Light | Washing | Persp | Нуро | Disch |
| | | Yellow ME4GL Yellow 160 A | 200 | 4-5 | 5 | 5 | 3-4 | G |
| | | Golden Yellow MERL Yellow 145 | 200 | 5 | 5 | 4 | 3-4 | F |
| | | Golden Yellow ME3RL Yellow 205 | 200 | 5 | 5 | 4 | 3 | F |
| | | Orange ME2RL Orange 122 | 150 | 4 | 4 | 5 | 3 | Р |
| | | Red ME3BL Red 194 | 100 | 4-5 | 4-5 | 5 | 3-4 | Р |
| | | Red ME4BL Red 195 | 200 | 5 | 4-5 | 4-5 | 3 | Р |
| | | Red ME6BL Red 250 | 200 | 4-5 | 4-5 | 4 | 3-4 | Р |
| | | Blue ME2RL Blue 248 | 100 | 4 | 4 | 4 | 3-4 | F |
| | | Blue BRF Blue 221 | 120 | 5 | 4-5 | 4-5 | 3 | F |
| | | Blue BF Blue 222 | 150 | 4-5 | 4 | 4 | 2 | G |
| | | Navy Blue ME2GL Blue 194 | 150 | 4 | 5 | 5 | 3-4 | F |



| IV | laruti P Se | Series Printing Dyes Fastness Property | | | | Prope | rties | <u>ج</u> |
|-------------|-------------|---|-------------------|-------|---------|--------------|--------------|------------------|
| SHA 0.5% | MONOCHLOR | OTRIAZINE TYPE DYES NAME C.I. Generic Name | Solubility g/l AT | Light | Washing | Perspiration | Hypochlorite | Dischargeability |
| 0.5% | 2.0% | Yellow P6GS | | | | | | |
| | | Yellow 95 | 100 | 6 | 5 | 5 | 3 | G |
| | | Yellow P2RN Yellow 181 | 100 | 6 | 5 | 5 | 4 | F |
| | | Orange P2R Orange 35 | 100 | 5 | 5 | 5 | 4 | F |
| | | Red PBN Red 24 | 130 | 5 | 4-5 | 4 | 3-4 | Р |
| | | Red P3B Red 45 | 130 | 4-5 | 4-5 | 4-5 | 3 | Р |
| | | Red P4B Red 245 | 150 | 4 | 5 | 5 | 3-4 | F |
| | | Red P6B Red 218 | 150 | 5 | 4 | 4 | 4-5 | F |
| | | Blue P3R / PN2R Blue 49 | 130 | 6 | 4-5 | 4 | 2 | Р |
| | | Blue P3R SPL Blue 49 A | 130 | 5 | 4-5 | 4 | 2 | Р |
| | | Blue P5R Blue 13 | 120 | 5-6 | 5 | 4-5 | 2 | Р |
| | | Black PGR Black Mix | 120 | 5-6 | 5 | 5 | 5 | F |
| | | Black PNR Black Mix | 120 | 5-6 | 5 | 5 | 5 | G |



| Maruti Hot B | rand Printing Dyes | T RT | Fast | ness | Prope | rties | 5 |
|--------------|---------------------------------|-------------------|---|------|------------|------------------|-----|
| | OTRIAZINE TYPE DYES NAME | Solubility g/l AT | Light Washing Perspiration Hypochlorite | | pochlorite | Dischargeability | |
| 0.5% 2.0% | C.I. Generic Name | Soli | Lig | Wa | Per | Ŧ | Dis |
| | Yellow H7GL Yellow 57 | 100 | 6 | 5 | 5 | 4 | G |
| | Yellow H4G Yellow 18 | 80 | 5-6 | 5 | 4-5 | 3 | G |
| | Golden Yellow HR Orange 12 | 100 | 6 | 5 | 5 | 4 | F |
| | Orange H2R Orange 13 | 100 | 5 | 5 | 5 | 4 | F |
| | Red H8B Red 31 | 130 | 4-5 | 5 | 5 | 4-5 | F |
| | Red 6BX Red 76 | 130 | 4-5 | 4-5 | 4-5 | 3 | Р |
| | Red H7B Red Mix | 100 | 4-5 | 4 | 4 | 4 | F |
| | Red H7B Crude Red Mix | 100 | 4-5 | 4 | 4 | 4 | F |
| | Red H7B N Red Mix | 100 | 4-5 | 4 | 4 | 4 | F |
| | Red Brown H4R Brown 9 | 100 | 4-5 | 4 | 3-4 | 3-4 | Р |
| | Black HN Black 8 | 100 | 4-5 | 4-5 | 4-5 | 4 | Р |
| | Blue 5RH Blue 13 | 120 | 5-6 | 5 | 4-5 | 2 | Р |
| | Blue H3RP Blue 49 | 130 | 6 | 4-5 | 4 | 2 | Р |



| | Maruti N | Metabase Dyes | T RT | Fast | ness | Prope | rties | \frac{1}{2} |
|---------------------|----------|---|-------------------|-------|---------|--------------|--------------|------------------|
| SH <i>I</i> 0.5% | | PHONE (VS) DYES NAME C.I. Generic Name | Solubility g/l AT | Light | Washing | Perspiration | Hypochlorite | Dischargeability |
| | | Yellow R Yellow 77 | 100 | 5 | 4 | 4-5 | 1 | G |
| | | Yellow FG Yellow 42 | 150 | 4 | 5 | 4-5 | 1 | G |
| | | Yellow GR Yellow 15 | 100 | 5 | 4-5 | 5 | 2 | G |
| | | Yellow RNL Yellow 107 | 120 | 4-5 | 4-5 | 5 | 3-4 | G |
| | | Yellow RTN Yellow 24 | 100 | 6 | 4 | 4-5 | 2 | F |
| | | Golden Yellow R Yellow 201 | 100 | 4 | 4 | 5 | 2 | G |
| | | Orange 2R Orange 7 | 100 | 4 | 4-5 | 5 | 2 | G |
| | | Orange 3R Orange 16 | 100 | 4-5 | 5 | 5 | 3 | G |
| | | Red 5B Red 35 | 150 | 4-5 | 5 | 5 | 1 | G |
| | | Red C2G Red 106 | 60 | 4-5 | 4-5 | 4-5 | 1 | G |
| | | Red BB Red 21 | 100 | 4-5 | 5 | 5 | 2 | G |
| | | Red RB Metalic Red 198 | 120 | 5-6 | 4-5 | 4-5 | 3 | F |
| | | Tur. Blue G Blue 21 | 200 | 5 | 4-5 | 5 | 2-3 | Р |
| | | Tur. Blue H2GP | 200 | 5 | 4-5 | 5 | 2-3 | Р |
| | | Blue BB Blue 220 | 120 | 5 | 5 | 5 | 4-5 | G |
| | | Blue R Blue 19 | 100 | 5-6 | 5 | 5 | 3 | F |



| | Maruti N | /letabase Dyes | T RT | Fast | ness I | Prope | rties | 5- |
|-------|-------------------------|--------------------------------|-------------------|-------|---------|--------------|--------------|------------------|
| | VINYLSULPHONE (VS) DYES | | | | ing | Perspiration | Hypochlorite | Dischargeability |
| 0.5% | ADE 2.0% | NAME C.I. Generic Name | Solubility g/l AT | Light | Washing | Persp | 2 Hypoc | Discha |
| 0.370 | 21070 | Black B Black 5 | 200 | 3-4 | 4-5 | 5 | | G |
| | | Black RL Black 31 | 200 | 5 | 4-5 | 4-5 | 2 | F |
| | | Black HFGR Black Mix | 200 | 3-4 | 4-5 | 5 | 2 | F |
| | | Brown GR Brown 18 A | 100 | 4-5 | 4-5 | 4 | 1 | F |
| | | Brown GR H/C | 100 | 4-5 | 4-5 | 4 | 1 | F |

| | | Maruti Premium Series | | Maruti Premium Series | | | | | | | | |
|---|------|------------------------------|----------------------|-----------------------|-------|---------|--------------|--------------|------------------|--|--|--|
| | SHA | MULTIS ADE | PECIALITY DYES NAME | Solubility g/l AT | Light | Washing | Perspiration | Hypochlorite | Dischargeability | | | |
| L | 0.5% | 2.0% | C.I. Generic Name | Š | - | > | Pe | Ì | | | | |
| | | | Orange W3R | 200 | 4 | 5 | 4-5 | 3-4 | G | | | |
| | | | Orange CD | 200 | 5 | 4-5 | 4-5 | 3 | G | | | |
| | | | Orange RS | 200 | 4 | 4-5 | 4-5 | 3 | G | | | |
| | | | Orange G / 4R | 200 | 5 | 5 | 5 | 3 | G | | | |
| | | | Scarlet 2GF | 120 | 4-5 | 4-5 | 5 | 3-4 | Р | | | |
| | | | Red W3R | 200 | 4-5 | 4-5 | 4-5 | 3-4 | F | | | |
| | | | Deep Red CD | 200 | 4-5 | 5 | 5 | 3 | G | | | |
| | | | Brown W3R | 200 | 4-5 | 4-5 | 4-5 | 3-4 | F | | | |





Mfg. & Exporters of Reactive Dyes

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