

Reactofix ME Dyes

Red ME3BL

2.0% On Weight of Fabric

CHARACTERISTICS

- A bright red dye with all round fastness properties.
- Best recommended in **trichromy** for light to pale shades.
- Excellent light fastness and chlorinated water fastness.
- Ideally suited for cotton hosiery dyeing.

TECHNICAL SPECIFICATIONS

General Properties

SUITABILITY

| | |
|------------------------|-------------------|
| Exhaust | Suitable |
| Dyeing °C..... | 60 |
| Cold Pad Batch | Suitable |
| Silicate | |
| Affinity | High |
| Dischargeability | Not Dischargeable |

SOLUBILITY

| | |
|------------------------|----|
| with Water | 50 |
| with 50 g/l Salt | 15 |
| with 100 g/l UREA..... | 60 |

Note: The information contained herein, is provided in good faith but without warranty. It is the responsibility of the user to test our products as to their suitability for any application, use or processing. No Statement is intended or should be construed as a recommendation to infringe any patent and the responsibility to observe any such patent right, rests with the user.

(Without Warranty)

Fastness Properties

LIGHT ISO 105/B02

| | |
|--------------|-----|
| 1/6 SD | 5-6 |
|--------------|-----|

WASHING ISO 105/C0

| | |
|-----------------------------------|-----|
| Change in Shade | 5 |
| Staining on Adjacent Fabric | 4-5 |

PERSPIRATION ISO 105/E04

| | |
|-------------------------------------------|-----|
| Acidic Change in Shade | 5 |
| Acidic Staining on Adjacent Fabric | 5 |
| Alkaline Change in Shade | 5 |
| Alkaline Staining on Adjacent Fabric..... | 4-5 |

BLEACHING ISO 105/N02

| | |
|-----------------------------------|-----|
| NaOCI Change in Shade | 1 |
| Staining on Adjacent Fabric | 5 |
| NaOCI Change in Shade | 4-5 |
| Staining on Adjacent Fabric | 4-5 |

Chlorinated Pool Water ISO 105/E03

| | |
|-----------------------|-----|
| Change in Shade | 4-5 |
|-----------------------|-----|

Sea Water ISO 105/E02

| | |
|-----------------------------------|-----|
| Change in Shade | 5 |
| Staining on Adjacent Fabric | 4-5 |
| Staining on Nylon | 4-5 |