

# Everzol<sup>®</sup> LX & LF

Reactive Dyes / Exhaust dyeing

Everzol LX / LF dyes performs excellent levelness and lab to bulk reproducibility for pale shades dyeing.

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## Advantages of Everzol LX & LF dyes

✓ Excellent compatibility on pale shades

– compatible exhaustion/fixation behavior

✓ Unique reproducibility

– high Right First Time from lab to bulk and bulk to bulk

✓ Excellent levelness

– on-tone migration and synchronal dyeing behavior

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### ● Everzol LF selection

Everzol LF selection with LX range, characterized the high lightfastness and perspiration lightfastness as product feature, enhanced outstanding levelness & reproducibility.

### ● Features of Everzol LF selection

Excellent light & perspiration light fastness.

Metal-free Everzol Red LF-B & Red LF-2B.

Unique levelness and reproducibility.

### ● Everzol<sup>®</sup> LX selection

Everzol<sup>®</sup> LX dyes performs excellent levelness and lab to bulk reproducibility for pale shades dyeing. The outstanding compatibility and less sensitivity to variation of dyeing parameters will achieve the utmost reproducibility and less shading risk.

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## Step Dyeing

| Process    | Salt+Dyes  |      |      |      |            | Salt+Dyes+Alkali |            |            |
|------------|------------|------|------|------|------------|------------------|------------|------------|
|            | 30°C x 10' | 40°C | 50°C | 60°C | 60°C x 20' | 60°C x 10'       | 60°C x 30' | 60°C x 45' |
| Exhaustion |            |      |      |      |            |                  |            |            |
| Fixation   |            |      |      |      |            |                  |            |            |

### Content

| 0.1% | 1% |           | 0.1% | 1% |                      |
|------|----|-----------|------|----|----------------------|
|      |    | Yellow LX |      |    | Red LF-B             |
|      |    | Red LX    |      |    | Red LF-2B            |
|      |    | Blue LX   |      |    | Dark Blue LF         |
|      |    | Navy LX   |      |    | Grey LF              |
|      |    |           |      |    | Brilliant Yellow 4GL |
|      |    |           |      |    | Brilliant Blue R s/p |
|      |    |           |      |    | Blue BRF 150%        |
|      |    |           |      |    | Blue ED-G            |

## Supplementary

- **Brilliant Yellow 4GL**
- **Brilliant Blue R s/p**
- **Blue BRF 150%**
- **Blue ED-G**