



### MIROSTAIN 2010 Dye Stain – Medium to Fast Dry

MIROSTAIN 2010 is a non grain raising interior wood stain designed to provide colour with excellent clarity without masking the grain figure or specialty veneer features.

#### Product Advantages

- Universal application, can be applied by spraying or wiping.
- Medium to fast dry speed, makes it easy to wipe off resulting in a uniform colour.
- Excellent light stability for a dye stain thereby providing more consistent and fade resistant colours.
- Can be added to MIROCAT PC and MIROBILD AC clear coatings for toning and shading to improve colour, depth and consistency.

#### Typical Applications

Interior use only. Pine furniture, architraves and skirting boards, internal doors, built-in wardrobes and joinery and fixtures.

#### Product Properties

|                 |                          |                  |               |
|-----------------|--------------------------|------------------|---------------|
| Colour:         | Custom matched to order. | Primary Colours: | #5000 Yellow  |
| Tint Strengths: | TV – Ultra Strong Tints  |                  | #5067 Orange  |
|                 | TX – Strong Tints        |                  | #7000 Red     |
|                 | TY – Medium Tints        |                  | #7270 Crimson |
|                 | TZ – Light Tints         |                  | #8000 Blue    |
|                 |                          |                  | #9999 Black   |

**Coverage:** The coverage is determined by the application method and the strength of colour required.

**Thinning:** MIROSTAIN 2010 is supplied ready for use (RFU). However to achieve lighter tones reduce with MIROSOL 1220 (Fast), MIROSOL 1294 (Medium) or 1242 or 1218, 1260 (Slow) thinners.

#### Application Methods:

|                |   |
|----------------|---|
| Pad or Rag:    | Use a clean lint free cloth, apply in even strokes.   |
| Suction Gun:   | Use 1.5mm (59 thou) orifice with 280kpa (35 psi). It is important not to apply MIROSTAIN above this pressure to avoid dark or blotchy discolouration. |
| Pressure Pot:  | Use 1mm orifice with pressure pot air-cap. Gun pressure 280kpa (35 psi) and a pot pressure of 16kpa (2 psi) max.                                      |
| Airless Spray: | Contact Mirotone's Technical department.  |
| Air Mix Guns:  | Contact Mirotone's Technical department.  |

**Drying:** Dependent on the ambient temperature and humidity, normally approximately 30 minutes at 25°C.

*Low temperatures and low airflow will extend drying time. Do not blow air from a spray gun over the stained article in order to speed up drying. This can cause blotchiness in the stain.*

**Recommended Sealers:** MIROCAT PC 3241, 3242, 3244 Clear Sealers  
MIROBILD AC 3622, 3628  
MIROTHANE PU 5533, 5545 Clear Sealer

**Toning:** If required, to provide extra depth of colour, add up to 10% by volume to MIROCAT PC or MIROBILD AC coatings. Apply in light even coats over sealed timber to obtain depth of colour.

**Application Equipment Clean Up:** Clean all equipment using MIROSOL 1222 or 1286 Thinner

**Shelf Life:** 60 months

**Packaging:** 4 litres, 20 litres, 60 litres & 205 litres

**Refer to the MIROSTAIN Product Information Guide for more information.**

### **Health & Safety**

Before handling, refer to the Material Safety Data Sheet for health and safety information. Ensure that all personnel using this product have read and understood this data sheet and the associated MSDS and packaging label before using this product.

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