



**Envase**

200 unidades por bolsa de aluminio.

Datos en el envase: descripción del producto, proceso para el cual se utiliza, condiciones de almacenamiento, normativa, datos del fabricante e información en la etiqueta.

Peso por bolsa: 164,8 g.

**Etiquetado**

En el envase: código y descripción del producto, presentación, lote y fecha de vencimiento.

**Posibles mercados de destino**

Área de la Salud, Industria Alimenticia, Farmacéutica y de Productos Médicos.

**Otra información relevante**

Antes de su utilización se recomienda leer las instrucciones operativas del producto.

**Descripción de los peligros conocidos y/o previsibles y de situaciones que podrían representar un peligro para el producto.**

Almacenar el producto en su envase original, alejado de la luz, desinfectantes, gases y humedad.

No reutilice este producto.

No toque la tinta indicadora con sus manos.

# CDWA4 *splat*

## Cleaning indicator

*For cleaning performance tests.*



### Usage

Designed for routine control of cleaning processes and for monitoring automatic washing machines effectiveness as well as monitoring ultrasonic washing machines which operate at frequencies equal to or greater than 35 kHz, and temperatures between 30 °C and 70 °C.

### Applicable Regulation

ISO/TS 15883-5:2005.

### Authorization

Designed under Quality Management System standards ISO 13485:2003/NS-EN ISO 13485:2012.

### Characteristics

Challenge level: very high.

Allows detection of all factors affecting the outcome of cleaning process.

Initial Color: fuchsia.

Size: 70 mm x 30 mm.

Synthetic temperature-stable support.

Result: elimination of fuchsia organic substance.

NOTE: If unfavorable results are obtained, check quality/quantity of detergent, cleaning time and temperature, positioning of the load, cleaning indicator location and general condition of the washing machine.

### Environmental conditions during manufacture

T = 15-30 °C (room temperature), RH 30-80 %.

### Storage conditions

T = 10-30 °C, RH 30-80 %, store in dark place within its original package.

### Transportation conditions

Storage conditions should be strictly followed.

Transport in closed and strengthened boxes in order to avoid damages. Transportation of this product does not represent a risk for health.

### Shelf-life

5 years.

**Packing**

200 units per aluminum foil bag.

Packing information: product description, process for intended use, reference to regulation, operative instructions, storage conditions, manufacturer information and data on label.

Weight per bag: 164.8 g.

**Labelling**

On product's bag: product code and description, process for intended use, presentation, batch number and expiration date.

**Possible target markets**

Healthcare, Food, Pharmaceutical and Medical industries.

**Other important information**

Read product's instructions for use thoroughly before use.

**Description of identified and/or predictable risks which could represent a risk for the product**

Store the product within its original package, away from light, disinfectants, gases and humidity.

Do not re-use the product.

Do not touch indicator ink with your hands.