

Chemical indicator for VH_2O_2 Sterilization

Model: FUGCI 0204-2

Product Description

Atherton VH_2O_2 chemical indicators are manufactured with special oil/water based ink. The card is from special medical grade PET to avoid absorptions of H_2O_2 during sterilization. The process indicator ink shows clear and accurate color change after a successful VH_2O_2 or gas plasma sterilization cycle.

Application

The chemical indicator is applicable to the sterilization condition of hydrogen peroxide low temperature plasma.

Instruction for Use

1. Place this indicator into sterilize the package.
2. Avoid indicate color block is completely covered.
3. After sterilization, the indicator color is almost or same as contrast color.

Storage and Shelf Life

1. Store unopened and resealed packages at 20-80% relative humidity condition at room temperature 5-30°C. Store away from heat source and light source.
2. Atherton VH_2O_2 chemical indicators contained in an unopened package have a 3 years shelf life from the date of manufacture when stored at recommended conditions.

Attentions

1. Away from the environment where acid, alkali and oxidizing gases exist.
2. Strictly prohibit prolonged exposure to air when the indicators contained in an opened package.