

## Providing you with chlorine dioxide solutions for your decontamination needs

## **CD Check Strips**

## Description:

Get an easy, quick and cost effective way to document your chlorine dioxide decontamination process. A CD Check Strip changes color when exposed to chlorine dioxide gas. Its color change provides an indication that the strip was exposed to chlorine dioxide gas. This color change does not guarantee sporicidal sterilization. The CD Check Strips can be placed throughout the area to be decontaminated to demonstrate that the chlorine dioxide gas reached all areas. The color-changed strips can be kept as part of your facility log to provide



documented evidence that the decontamination process was performed.

The check ✓ changes color from a deep purple to a lighter pink when exposed to chlorine dioxide gas.



To use you simply place the strips in the area to be decontaminated and then compare the color of the exposed strip to the color of a new strip to detect the color change. At a fraction of the cost of Biological Indicators (BI's), and without incubation and analysis of BI's, these CD Check Strips provide an easy method to document your gaseous chlorine dioxide decontamination process.

Product Number	Description
CHK-001	1 package/250 strips

