

# Scimedico Decontamination Solutions Laboratory Safety - End User Protection

Scimedico C19-Response Information | www.scimedico.com/c19-response

### About the Scimedico 4-12 Decontamination Protocol

The Scimedico 4-12 **Decontamination Protocol** utilizes a layered decontamination procedure based on a defined process. The 4-12 protocol applies four primary steps with three sub-steps under each primary step. The Scimedico 4-12 process makes use of specific decontamination agents. The process follows a defined procedure and reporting format to deliver a standardized approach to staff and overall laboratory safety.



### **Contact Us:**

TEL: 908-986-3000 EMAIL: customer.service@scimedico.com WEB: www.scimedico.com

## **Scimedico C19 Response Solutions**

As a market leader in lab safety, temporary environments, decontamination protocols, and preventive maintenance Scimedico offers the C19-Response Solution Set to support customer requirements addressing COVID-19.

### **Decontamination Solutions**

Scimedico provides decontamination solutions for the clinical lab setting. Scimedico services are offered on a scheduled basis or on an emergency response HAZMAT basis. Decontamination utilizes the Scimedico 4-12 Decontamination Protocol.

Scimedico's decontamination solutions operate on an integrated basis to maximize lab hygiene and end user safety. Scimedico's services offer a "triangle" of protection for end users with the 4-12 protocol offered as a deep decontamination, the 2-6 protocol provided as standard decontamination, and the Scimedico PM Kit for use by staff.

#### 4-12 DEEP DECONTAMINATION

The 4-12 PROTOCOL is offered based on customer requirements to address decontamination as the initial step in the process to establish a baseline. It is then applied at intermediate intervals to compliment the 2-6 protocol.

#### 2-6 STANDARD DECONTAMINATION

The 2-6 PROTOCOL is offered as the standard decontamination service. This offering should be considered for basic, scheduled services. The 2-6 is most effective as an integrated step when used with the 4-12.

## SURFACE DECON

Option for whole room sterilization

#### THE ROLE OF THE END USER

The SCIMEDICO PM KIT puts the decontamination process in the hands of the end user! This tool is supported by the Scimedico "2X10X20" methodology for daily, weekly, and monthly cleaning by end users.

#### HAZMAT RESPONSE

Option for emergency response services

Learn More About the Scimedico C19 Response Solution Set

www.scimedico.com/c19-response