

REDOX CLEAN

SP04002

INTRODUCTION

Redox clean is a product developed by Bioquochem which purpose is to achieve a **complete disinfection** of surfaces and laboratory materials prior to perform antioxidant capacity tests.

A high cleanliness of laboratory materials is guaranteed through its use, due to the elimination of **oxidizing and reducing agents** that may negatively interfere with the oxidative process.

BQC Redox Clean has also effective **bactericidal and fungicidal action**, so we have an area free from contamination that can interfere with the assay, guaranteeing higher quality and accuracy in the experiments.

USES

- Cleaning and disinfecting surfaces, such as tables, laboratory hoods, autoclave, etc.
- Cleaning and disinfecting laboratory materials, such as pipettes, flaks, pipette tips, glasses, etc.

COMPONENTS

Component	Amount
Spray-1	125 ml
Spray-2	125 ml

Storage: Room temperature

Detergents based on soap with ethanol, hydrogen peroxide, among other components.

Caution: The sprays contain strong disinfectant, so it need to be handled cautiously. If in doubt, consult the safety data sheet (MSDS), available at bioquochem.com

HOW TO USE

For an optimum result, you must use both products as indicated in the data table and the diagram below:

1. Applying **Spray-1** on the laboratory material



2. Let it act for a few seconds



3. Dry the material with absorbent paper



4. Re-spray the material with the **Spray-2**



5. Let it evaporate for a few seconds



6. It is ready for your assays!



RELATED PRODUCTS

Redox-Clean has been design for using prior the assaying Oxidative Stress Tests:

Product	Reference
eBQC portable device	e-BQC
ORAC Antioxidant Capacity Assay	KF01004
DPPH Antioxidant Capacity Assay	KF01007
SOD Activity Assay Kit	KB03011
LPO Assay Kit	KB03002

