

Labsafe

IMPRESSION DISINFECTANT POWDER



- **Effective in only 60 secs**
- **Economical 2% dilution ratio**
- **Powerful disinfectant**
- **Does not harm silicone rubber, Aginate, plastics**
- **Includes measuring scoop**

Concentrated powder based disinfectant safe to use with all types of dental impressions without damaging the mould stability or shape.

The fast acting and highly effective formula protects patients and staff from cross contamination.

In dental clinics and laboratories, impressions are a critical part of the workflow but they can also carry harmful microorganisms. Labsafe from ViroSafe is a specially formulated impression disinfectant powder designed to deliver ultra-fast disinfection without compromising impression accuracy. With its powerful performance, economical use, and material safety, Labsafe ensures peace of mind for dental professionals and technicians alike.

Labsafe works in as little as 60 seconds, making it one of the fastest impression disinfectants available. This rapid turnaround allows for efficient processing of impressions without delays in patient care or laboratory workflow.

Despite its speed, Labsafe provides broad-spectrum antimicrobial efficacy, including effectiveness against bacteria, yeast, enveloped viruses such as Coronavirus and also harder-to-kill microorganisms such as Norovirus and Adenovirus.

Unlike harsh disinfectants that can degrade or distort impression surfaces, Labsafe is carefully balanced to protect delicate materials while still delivering high performance disinfection. It is safe for use on all common impression materials, including alginates, silicones and polyethers - ensuring dimensional stability and surface detail remain intact.

Labsafe is supplied as a concentrated powder, making it easy to store, transport, and prepare fresh working solutions. At just 2% dilution (20g per litre of water), Labsafe provides an economical yet highly effective disinfection option - ideal for both dental practices and high-volume laboratories.

Instructions for Use.

Dissolve 1 level measure of powder (20g ± 2g) in 980ml of warm tap water (30 - 40°C) and mix for 60 seconds. Place the impressions into the solution and fully immerse for the 60 second contact time. Do not exceed this recommended time. Rinse immediately with copious amounts of running water. Change solution daily. For professional use only.

Composition.

Sodium Percarbonate, TAED, Citric Acid Monohydrate, Linear alkyl Benzene Sulphonate, Sodium Sulphate Anhydrous, Tetrasodium (1-hydroxyethylidene) bisphosphonate, Sodium Nitrite.

Storage.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep away from clothing and other combustible materials. Store in a well-ventilated place. Keep container tightly closed. Keep dry.

Contraindications.

Aluminium, Copper.

Disposal.

Do not discharge into drains or rivers.



Efficacy and test standards

MICROORGANISM	TIME	CONC %
Bactericidal	60 sec	2%
EN13727		
EN13697		
Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae, E. coli, MRSA	60 sec	2%
Yeasticidal	60 sec	2%
EN13624		
EN13697		
Candida Albicans	60 sec	2%
Enveloped Viruses	60 sec	2%
EN14476		
EN17111		
Hepatitis B (HBV), Hepatitis C (HCV), HIV, Measles virus, Hepatitis Delta virus (HDV), Influenza virus, Coronavirus, Herpesviridae, Filoviridae (Ebola), Rubella virus, Rabies virus, Poxviridae	60 sec	2%
Non-Enveloped Viruses	60 sec	2%
EN14476		
EN17111		
Adenovirus 5, Norovirus	60 sec	2%



REF Available in 700g

VIRS6000 700g powder with measuring scoop

UFI: GF10-XON2-400J-UYDM



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