

## PURPOSE

It is used for soaking pliers and several other instruments/articles in enzymatic detergent (prior to the cleaning procedure), according to the latest biosafety recommendations. Practical and resistant, keeps instruments and workplace organized, it is composed of three pieces, plastic vat, drainer and lid. It can be used in several areas such as dentistry, medicine, laboratory, podiatry, manicure and beauty salons among others.

Provides more safety to the professional (operator) by minimizing the handling of the contaminated material, it also reduces the risk of accidents with pointy/sharp instruments;

## USE INSTRUCTIONS

- 1► Wear PPE - Personal Protective Equipment (thick latex gloves for cleaning, goggles, mask, apron and safety shoes);
- 2► Remove the lid of the vat;
- 3► Put the equivalent to 1.5 liters of **filtered water** in the vat;
- 4► Place the correct amount of enzymatic detergent, make sure you follow the manufacturer's recommendations for the dilution;
- 5► Place the instruments/articles in the vat, leave them totally immersed, but not overlapped. **Note:** The basket from the Cristófoli Ultrasonic Cleaner can also be used in plastic vat (Fig. 2, page 2);
- 6► Allow the instruments/articles to be soaked for approximately 10 minutes or according to the instructions of the enzymatic detergent manufacturer;
- 7► Remove the instruments/articles from the plastic basket by lifting the drainer and take them to the next step, the "*Cleaning*" which may be mechanical (manual scrubbing with brush) or automated (in ultrasonic cleaners). The articles will be rinsed and dried, next, they will be submitted to the visual inspection, packaging and sterilization. Subsequently, it should also be noted the storage, the monitorization of the sterilization and the sterilization expiration date. For more information about the sterilization procedure, use our free biosafety consultancy service on through the e-mail [consultoria@crisstofoli.com](mailto:consultoria@crisstofoli.com) or through the Biosafety Blog: [www.crisstofoli.com/biosafety](http://www.crisstofoli.com/biosafety);
- 8► Finally, pour the contaminated solution into a suitable sink, exclusive for the cleaning of instruments/articles following these instructions: carefully tilt the vat over any of its corners to make it easier to dispose the solution and prevent any spilling or splashing out of the sink.

## PREVENTIVE MAINTENANCE

In order to increase the durability of your plastic vat, some basic preventive procedures are required, such as:

- 1► Keep your vat clean and dry. At the end of each work shift, discard the solution and wash the vat with a non abrasive sponge, neutral biodegradable detergent and water, soon after that, rinse and dry it;
- 2► Use only **filtered water and enzymatic detergent** for soaking instruments in the vat. Do not use solutions or anticrust products, they have a high acid concentration that may damage the instrument and/or the plastic vat;
- 3► Keep the vat away from heat sources;
- 4► The water used in the solution should not exceed 40 °C.

## WARRANTY CERTIFICATE

**CRISTÓFOLI EQUIPAMENTOS DE BIOSEGURANÇA LTDA.**, warrants the Cristófoli Plastic Vats for 03 (three) months against any manufacturing defect from the date of the purchase receipt (provided it contains the serial and lot numbers of the equipment). Visit our website [www.cristofoli.com](http://www.cristofoli.com) and register your product online.

### The warranty will be voided in cases of:

- Sinister (theft or robbery).
- Damage caused by accidents, such as: drops, fire, etc.
- Signs of tampering and/or blotted out data on the purchase or service receipt of the equipment.
- Use of accessories and/or materials not specified by Cristófoli.
- Changes made to the equipment by the client himself/herself.
- Noncompliance with any measure or caution recommended in the instruction manual of the product.
- Neglect regarding any item presented on the topic "Preventive Maintenance" of this instruction manual.

**ATTENTION!** In order to validate the warranty of the product it is necessary to send a copy of the purchase receipt to the following e-mail address: [garantia@cristofoli.com](mailto:garantia@cristofoli.com).

## SPECIFICATIONS

Specification Model	Total Capacity	Useful Capacity	Dimensions (cm) (W x H x D)	Net Weight
Cristófoli Plastic Vat	2 liters	1,5 liters	23 x 10,5 x 31	383 g

## HOW TO PROCEED WHEN SERVICE IS NEEDED

Before contacting your local distributor or dealer for an estimate and eventual replacement of your plastic vat, please, have in hand, the batch number (found under the product) and a description of the problem. It will be also necessary to have the original invoice from your dealer to confirm the date of purchase. **Always contact your local dealer.**

If you have problems contacting your dealer, contact us by e-mail: [cac@cristofoli.com](mailto:cac@cristofoli.com) or through our website: [www.cristofoli.com](http://www.cristofoli.com).

### CRISTÓFOLI EQUIPAMENTOS DE BIOSEGURANÇA LTDA.

C.N.P.J.: 01.177.248/0001-95 - Rod. BR-158, 127, Campo Mourão, PR - Brasil. CEP 87309-650

[www.cristofoli.com](http://www.cristofoli.com) - e-mail: [cac@cristofoli.com](mailto:cac@cristofoli.com)

ANVISA Register: Exempt

Responsible Technician: Eder William Costa Camacho - CREA/PR – 87826/D

## COMPONENTS DESCRIPTION

- 1 - Plastic vat
- 2 - Drainer
- 3 - Lid



Fig.1

- 4 - Basket from the Cristófoli Ultrasonic Cleaner (item not included)

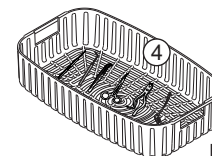


Fig.2

Images for illustrative purposes only