



PCRopsis™ Activator

(NOT FOR RESALE)

V.20240401

INTENDED USE (Research use only. Not for use in diagnostic procedures.)

PCRopsis™ Activator is intended to facilitate nucleic acid extraction when used in combination with PCRopsis™ products.

PRINCIPLES OF THE PROCEDURE

PCRopsis™ Activator is engineered to lyse viruses and cells, and stabilize nucleic acids in a manner that's compatible with PCRopsis™ reagents. This buffer uses a mixture of chemicals to achieve these tasks.

WARNINGS & PRECAUTIONS

For Research Use Only.

- Observe approved biohazard precautions and aseptic techniques to prevent contamination of the product.
- Directions should be read and followed carefully.
- Do not re-pack.
- Do not ingest.

Storage: This product is ready for use and no further preparation is necessary. The product should be transported and stored in its original container at 10–25°C. Do not overheat or freeze prior to use. Storage at ~4°C may result in an insoluble precipitate that may negatively affect the functionality of this product. Improper storage will result in a loss of efficacy. Do not use after expiration date, which is printed on the label.

Product Deterioration: Product should not be used if (1) there is evidence of damage or contamination to the product, (2) there is evidence of leakage, (3) the color of the reagent has changed from yellowish-clear, (4) the expiration date has passed, or (5) there are other signs of deterioration.

PROCEDURES

PCRopsis™ Activator is used in combination with select PCRopsis™ products. For example, PCRopsis™ RVD-RT and PCRopsis™ Stool Kit. Follow each product's recommended procedure.

AVAILABILITY – NOT FOR RESALE

Cat. #	Description
228000	PCRopsis™ Activator, 0.25 mL
228001	PCRopsis™ Activator, 1.5 mL
228025	PCRopsis™ Activator, 25 mL

MANUFACTURER

Entopsis, Inc., 7600 NW 69th Ave, Medley, FL 33166, USA info@entopsis.com

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.

Glossary of Symbols Used

RUO

Research use only



Storage temperature

REF

Manufacturer's catalog number

STERILE | A

Sterile through aseptic techniques

LOT

Lot number



Manufacturer



Expiration date (year/month)