



## **Biochemical Diagnostics, Inc.**

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### **A T P R E L E A S I N G R E A G E N T**

(Available with or without Phosphate)

#### **DESCRIPTION**

To be measured efficiently, ATP in microorganisms or cells must be extracted without degradation.

Biochemical Diagnostics ATP Releasing reagent can be used with many of the available ATP detection methods to release the ATP from the microorganisms or cells in the test sample.

#### **PRECAUTIONS**

##### ***For Research Use Only –***

Please read the entire package insert before using this product. This Biochemical Diagnostics, Inc. product is primarily for research purposes and as such has not been tested for safety and efficacy in food, drug, medical device, cosmetic, commercial or any other use, unless otherwise stated in literature.

Please conduct any further research necessary to learn the hazards in using this product.

## STORAGE & STABILITY

### Unopened:

- A. No reconstitution needed.
- B. Reagent Ready-To-Use.
- C. Stable until expiration date on label when stored refrigerated at 2-8° C.

### After Opening:

- A. Stable six months or until expiration date, whichever comes first, when stored refrigerated at 2-8° C.

## APPLICATIONS

The ATP Releasing reagent is compatible with all quantitative and qualitative ATP detection procedures. The amount of ATP released varies depending on cell type. Please determine your own procedure while following the specific protocol of the ATP assay being used.

<b>CATALOG #</b>	<b>DESCRIPTION</b>
12104013	ATP Releasing Reagent w/Phosphate 50 ml vial*
12104004	ATP Releasing Reagent w/o Phosphate 50 ml vial*

\*Minimum order 10 vials.

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