

**Eosin G o Y, polychrome aqueous solution 1%****Manufacturer: Diapath S.p.A.****Intended use**

Reagents for in vitro diagnostic use

Code	Packaging
C0360	100 ml
C0362	500 ml
C0363	1 L
C0364	2 L
C0365	2.5 L
C0366	5 L

**Description**

- Reagent for cytoplasm staining

**Composition**

Eosin G or Y	CAS No. 17372-87-1	EC No. 241-409-6
Deionized water	CAS No. 7732-18-5	EC No. 231-791-2

**Functional features**

1. Dewax and hydrate sections following alcoholic scale up to water
2. Haematoxylin 5 minutes
3. Running water 5 minutes
4. Eosin aqueous solution 1-4 minutes
5. Running water 2-4 minutes
6. Dehydrate, clarify and mount the slide

**Results**

Nuclei	Blue-Violet
Cytoplasm, connective tissue, intercellular substances	Intense Pink-Red

### Quality control

The products and the raw materials are entered and constantly monitored by computer systems that allow traceability between batch number of each single product and batches of their raw materials.

### Instructions of use

To avoid mistakes, the product should be used by qualified and trained staff. Professional use product. The guidelines concerning safety on the workplace must be applied according to current regulations. The tools used for diagnosis must be suitable for diagnostic use in laboratory. The diagnosis should be performed only by authorized, trained and competent staff. Control sections should be used during each test to avoid incorrect results.

### Storage

Store the product according to the specifications listed on the label. The product, if opportunely stored and integrally packed, is stable up to the expiry date reported on the label. Do not use after expiration date.

If the reagent is not stored as recommended, its performance may change and must be validated by the user. After opening, the reagent is stable up to expiration date but only if stored in its container and in accordance with the specifications listed on the label. It is recommended to close the container tightly after the use.

### Disposal instructions

The expired and/or unused product must be disposed according to local waste regulations, based on danger classification on the label and after possible contaminations evaluation. In some cases it may be necessary an analytical evaluation to determine the correct waste classification and the danger features.

### Labeling legend



Batch n.



Manufacturer



Storage temperature limits



Product code



Expiry date



In vitro diagnostic medical device



Photosensitive

For more information see the MSDS.