

**EN**

## Instructions for Use

### TERASAKI Park MEDIUM

Cell culture medium for storage of cells (e.g. lymphocytes)

**REF 7028**

Electronic instructions for use see [www.bag-diagnostics.com](http://www.bag-diagnostics.com)

#### Description of product

The intended use of **TERASAKI Park MEDIUM** is the storage of cells, e.g. lymphocytes. The solution is ready to use. It is suitable to maintain physiological conditions for cells, e.g. human lymphocytes.

In **TERASAKI Park MEDIUM**, isolated cells (e.g. lymphocytes) may be kept up to 4 days without noticeable loss of viability.

#### Application e.g. for lymphocytes

Isolate lymphocytes as usual. After the last washing step, the sediment is topped up with 5-10 ml of TERASAKI Park MEDIUM and stored refrigerated at 2...8°C.

In order to receive the required amount of cells for e.g. HLA-typing proceed as follows:

1. Centrifuge the cell suspension for 10 minutes at 110 x g.
2. Discard the supernatant.
3. Adjust the sediment with TERASAKI Park MEDIUM to the required amount of cells (e.g. 2000-3000 cells/µl).

#### Warnings and Precautions

Do not use **TERASAKI Park MEDIUM** in case of changing the colour from orange to yellow.





Do not use **TERASAKI Park MEDIUM** beyond the indicated expiration date on the label.

A declaration on Material Safety Data Sheets (MSDS) are available to download at [www.bag-diagnostics.com](http://www.bag-diagnostics.com).

**Shelf life:** until the expiration date indicated on the label, after opening to be used within 1-2 weeks

**Storage:** 2...8°C

**Package:** 100 ml

Explanation of symbols used on Labelling	
	Storage temperature / Temperature limitation
	Use by
	Consult Instructions for use
	Manufacturer
CELLCULTURE MEDIUM	Cellculture medium
CONT FCS 0.5%	Contains 0.5% foetal calf serum
LOT	Batch code
REF	Catalogue number

Instructions for use in other languages see <http://www.bag-diagnostics.com> or phone +49 (0)6404-925-125

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