



PyroMAT™ System

Monocyte Activation Test (MAT)

IL-6 Control - Ref. PyrOMATIL6

- **Product description**

IL-6 Control is a recombinant human IL-6 in buffered preservatives, supplied in a lyophilized form.

IL-6 control is to be used with the PyroMAT™ System (Monocyte Activation Test for pyrogen detection) for Product Specific Validation to assess that the product does not interfere with the ELISA detection method.

- **Storage condition**

Store unopened vial at 2-8 °C.

Upon resuspension, store for up to 1 month at 2-8 °C.

Do not use after expiration date of the product.

- **Quick Procedure**

Resuspension:

- Reconstitute the IL-6 Control with endotoxin-free water. The volume of reconstitution can be found on the vial label
- Vortex during 15 min with gentle agitation prior to making dilution
- Aliquot if needed

This reconstitution produces a stock solution of 300 pg/mL to be used for Product Specific Validation with PyroMAT™ system.

- **PyroMAT™ System related products**

Product	Ref.
PyroMAT™ cells	PyrOMATCELLS
PyroMAT™ kit	PyrOMATKIT
Reference Standard Endotoxin	1.44161.0001
NEP Control HKSA	MATHKSA
NEP Control Flagellin	MATFLAGELLIN