

## CERTIFICATE OF CONFORMITY

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### SMART Micro 645 – Antibody labeling kit

#### Product Information

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<b>Product Number:</b>	F2H124N
<b>Lot Number:</b>	MB20B-XP
<b>Description:</b>	Kit for the fluorescent labelling (Abs 645 nm, Em 665 nm) of 50-100µg antibody.
<b>Components:</b>	SMART Micro 645 – Dye, Cod. F2H124N,DY, Lot LF27B-MV SMART – Labeling buffer, Cod. SLB099,0003, Lot IF27B-NS SMART – Purification Spin Column, Cod. SPS121N, 001, Lot FE08017 Collection tube
<b>Storage:</b>	SMART Micro645 – Dye at -20°C, other components at +4°C
<b>Stability :</b>	Components provide a kit performance stable for 6 months from date of receipt when stored properly.
<b>Document Release Date:</b>	25/02/2019
<b>Document Revision:</b>	00

#### Conformance & Quality systems statement

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This is to certify that this product conforms to Cyanagen specification.

The product was manufactured via a Quality System certified ISO9001 and tested in accordance with documented quality procedures and approved as a result of meeting the required specification.

**Approved:**



**Quality Control Technician**

**Reviewed:**



**Production Manager**

Cyanagen warrants that its products conform to the information contained in this and other Cyanagen publications. Purchaser must determine the suitability of the product for its particular use.