FORMOscreen®

The FORMOscreen® allows for rapid characterization of your antibody of choice in 96 pre-made buffer conditions, derived from the formulations of therapeutic antibodies approved by the FDA (Food and Drug Administration, USA) and the EMA (European Medicines Agency, EU). The substance combinations have already shown to have positive effects on antibody formulation and stability and thus provide optimal starting points for developing pre-formulations for therapeutic and diagnostic antibody candidates.

Ordering Information

Order Online »

JBS-CS-360	1Kit

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage +4°C

Shipping Ambient Temperature

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name Antibody Formulation Screen

Application Notes Ideal for antibody stability screening and unfolding analysis. Allows for rapid characterization of buffer influence on chemical, thermal, colloidal, and conformational stability, long-term storage stability, forced-degradation resistance, as well as biochemical activity and antigen-binding. Enables quick-and-easy buffer optimization and pre-formulation. Use with your biophysical or biochemical read-out of choice (e.g. DSF, nanoDSF, DSC, DLS, LC-MS, SEC-HPLC, ELISA, etc.). Can just as well be used for stability analysis and buffer optimization of any kind of protein .

Quantity 230 µl each

Technical Info / Product Notes For the Original Manufacturer's data sheet please click here.

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