



HOW TO STORE

ID SCREEN® ELISA KIT COMPONENTS

KIT COMPONENTS	BEFORE OPENING	AFTER OPENING
		Quickly after opening
PLATES	 +2 °C / +26 °C	+ → → Plate Desiccant from the opened plate Zip lock bag tightly sealed +2 °C / +8 °C
CONCENTRATED CONJUGATE	 +2 °C / +8 °C	Concentrated +2 °C / +8 °C OR +2°C/+26°C Max 24 h
READY-TO-USE CONJUGATE	 +2 °C / +8 °C	 +2 °C / +8 °C
WASH CONCENTRATE	 +2 °C / +26 °C	Concentrated +2 °C / +26 °C OR +2 °C / +26 °C Max 5 days
LIQUID NEGATIVE AND POSITIVE CONTROLS	 +2 °C / +8 °C	 +2 °C / +8 °C
DILUANTS	Refer to the indications on the vial label → X °C Y °C	Refer to the indications on the vial label → X °C Y °C
SUBSTRATE	 +2 °C / +8 °C	Closed bottle +2 °C / +8 °C OR +21 °C ±5 °C Away from light Max 24h
STOP SOLUTION	 +2 °C / +26 °C	 +2 °C / +26 °C
FREEZE DRIED COMPONENTS (positive control, conjugate ...)	BEFORE RECONSTITUTION	AFTER RECONSTITUTION
	 +2 °C / +8 °C	Refer to the instructions for use +2 °C / +8 °C OR Aliquots -20 °C freeze thaw x3 max



For more information