BIOLABO REAGENTS
www.biolabo.fr

MANUFACTURER:
BIOLABO SAS,
02160, Maizy, France

OWREN KOLLER BUFFER

For diluting normal plasma pool during the determination of Prothrombin Time (%) and Coagulation Factors in Human Plasma

REF 13883 1 x 60 mL

TECHNICAL SUPPORT AND ORDERS
Tel : (33) 03 23 25 15 50
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CE

IN VITRO DIAGNOSTIC USE

CLINICAL SIGNIFICANCE

Refer to the Technical Data Sheet of BIOLABO Reagent used (§ MATERIAL REQUIRED BUT NOT PROVIDED)

PRINCIPLE

Refer to the Technical Data Sheet of BIOLABO Reagent used

REAGENTS

Owren Koller Buffer **OWK** DIL SPE
Barbital buffer

According to 1272/2008 regulation, this reagent is not classified as dangerous

SAFETY CAUTIONS (1) (2)

BIOLABO reagents are designated for professional, in vitro diagnostic use (do not pipette with mouth).

- Refer to current Material Safety Data Sheet available on request or on www.biolabo.fr
- Verify the integrity of the contents before use.
- Waste disposal: Respect legislation in force in the country.

All specimens should be handled as potentially infectious, in accordance with good laboratory practices using appropriate precautions. Respect legislation in force in the country

REAGENTS PREPARATION

- **Owren Koller buffer**: Ready to use

STABILITY AND STORAGE

Stored away from light, well caped in the original vial at 2-8°C, and used as described, reagents are stable:

Unopened and once opened:

- Until expiry date stated on the label of the kit.
- Discard any cloudy reagents

SPECIMEN COLLECTION AND HANDLING (2)

Refer to the Technical Data Sheet of reagent used.

LIMITS

Refer to the Technical Data Sheet of reagent used.

MATERIAL REQUIRED BUT NOT PROVIDED

1. Basic medical analysis laboratory equipment
2. BIOLABO Reagents for the determination of Prothrombin Time
3. BIOLABO Reagent for the determination of Coagulation Factors as indicated hereunder:

REF 13880, REF 13885, REF 13881	BIO-TP Prothrombin Time (PT)
REF 13702, REF 13704, REF 13712	BIO-TP LI Prothrombin Time (PT)
REF 13302	FACTOR II Deficient plasma
REF 13305	FACTOR V Deficient plasma
REF 13307	FACTOR VII Deficient plasma
REF 13308	FACTOR VIII Deficient plasma
REF 13309	FACTOR IX Deficient plasma
REF 13310	FACTOR X Deficient plasma
REF 13311	FACTOR XI Deficient plasma
REF 13312	FACTOR XII Deficient plasma

PROCEDURE

Dilute plasma as indicated in the Technical Data Sheet of the reagent used.

CALIBRATION

Refer to the Technical Data Sheet of reagent used.

QUALITY CONTROL

Refer to the Technical Data Sheet of reagent used.

PERFORMANCE CHARACTERISTICS

Refer to the Technical Data Sheet of reagent used.

EXPECTED VALUES

Refer to the Technical Data Sheet of reagent used.

CALCULATION

Refer to the Technical Data Sheet of reagent used.

REFERENCES

(1) *Occupational Safety and Health Standards; Bloodborne pathogens (29CFR1910.1030) Federal Register July 1, (1998); 6, p.267-280*
(2) *Directive du conseil de l'Europe (90/679/CEE) J. O. de la communauté européenne n°L374 du 31.12.1990,p.1-1*

Manufacturer | Use by | IVD In vitro diagnostic | Temperature limitation | REF Catalogue number | See insert | LOT Batch number | Store away from light | sufficient for | → dilute with | H2O Demineralised water | Biological hazard