

Expiration date : 2024/10/12

Lot n° : 3L0092



2023/10/13

(c) conforming

(nc) not conforming

C / NC

1) PACKAGING CONFORMANCE

Control of labels
Expiration date
Lot number

C

C

C

2) KIT CONFORMANCE

Number of components per kit

RA Denaturing solution

RB Clarifying solution

RC Resolubilizing solution

PK Protéinase K

R1 Microplates

R2 Washing solution*

R3 Negative control

R4 Positive control

R6 Sample diluent*

R7 Concentrated conjugate

R8 Substrate buffer WW2*

R9 Chromogen WW2*

R10 Stopping solution 1N*

CD rom (kit insert)

Adhesive plate sealers

Qt	LOT	Exp. Date
30		
1	3K0143	2024/10/12
1	3K0142	2024/11/02
1	3K0142	2024/11/13
2	3K0142	2024/11/14
4	3L0093	2024/11/06
2	3K0116	2025/04/15
2	3K0092	2024/11/14
2	3K0097	2024/10/30
1	3K0092	2024/11/13
2	3L0093	2024/11/14
1	3L0633	2025/05/13
1	3K0346	2025/04/23
1	3K0575	2025/10/22
1		
8		

*RA, RB, RC, R2, R6, R8, R9 and R10 are generic reagents

3) PHYSICAL PRODUCT CONTROL

All criteria and parameters (aspect, volumes, pH and conductivity) were checked and found conforming

C

4) BACTERIOLOGICAL CONTROL

Each reagent to be tested was checked and found conforming

C

5) ACTIVITY CONTROL

Conforming

Conforming

C

The results were obtained with generic reagents:

RA: 3K0143

R2: 3K0116

R9: 3K0346

RB: 3K0142

R6: 3K0092

R10: 3K0575

RC: 3K0142

R8: 3L0633



CONFORMING

~~NOT CONFORMING~~

Stevenvoorde the

2023.12.13

[Signature] K. DEBRUYNE