

DIESSE DIAGNOSTICA SENESE SpA
53035 Monteriggioni (SI), Italy, Strada dei Laghi 39
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QUALITY CONTROL CERTIFICATE

KIT NAME 88000-F105 CHOCOLATE

| | | | |
|---------|------------|---------|---------|
| Code | 88000-F105 | | |
| Lot No. | 042 | 2025-06 | 2024-06 |

REAGENTS

| Label | Description | Lot. | Exp. | NO |
|-------|------------------------------------|------|---------|-----|
| DT141 | 88000-F105 CHOCOLATE | 042 | 2025-06 | 2X6 |
| BT140 | CALIBRATORE 88000-F105 CHOCOLATE | 042 | 2025-08 | 1 |
| CT140 | CONTROL SERUM 88000-F105 CHOCOLATE | 042 | 2025-08 | 1 |

CONTROLS

| | Found results | Expected results |
|----------------------|---------------|------------------|
| Calibrator (mOD) | 220 | ≥ 100 |
| Control Serum (KU/L) | 11,4 | 5,5-15,6 |

CALIBRATOR

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | 4 | 2 | 0 | 4 | 2 | 6 | 5 | 1 | 9 | 4 | 9 | 3 | 0 | 8 | 2 | 0 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

Label checked with barcode reader YES Operator Signature *Green*

642042651949308200
Chocolate
CALIBRATOR 0,250 mL IVD
LOT 042
2025-08 2°C-8°C
DIESSE Monteriggioni Italy CE

CONTROL SERUM

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | 4 | 2 | 0 | 4 | 2 | 6 | 2 | 3 | 4 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

Label checked with barcode reader YES Operator Signature *Green*

642042623440000001
Chocolate
CONTROL 0,480 mL IVD
LOT 042
2025-08 2°C-8°C
DIESSE Monteriggioni Italy CE

This batch has been manufactured and checked according to quality requirements. Hereby, it is released to distribution.

APPROVED RESPONSIBLE HEAD, Quality Control Reagents *Green*

DATE 25.06.2024

WARNING: POTENTIAL BIOHAZARDOUS MATERIAL!

This kit may contain some reagents made with human serum or plasma. All serum or plasma used has been tested and found non-reactive for HIV-1/2, HCV and HBsAg. Because no method can offer complete assurance that HIV-1/2, HCV, HBsAg or other infectious agents are absent, reagents should be handled with maximum attention.