



Document Information:

Document Author: Schwaiger, Nicole {DOMS~Penzberg}
Business Area / Unit: Roche Professional Diagnostics
Confidentiality: Confidential
Document Class: Device Master Record
Document Type: Device Master Record
Document Creator: Schwaiger, Nicole {DOMS~Penzberg}
Document Lifecycle Status: Signed
Valid From: 31-May-2022 09:43:50 (UTC)
Valid To:
Document Title: C_08_RSP_05202230190_EN
Document Number: 0000000000001008018000972
Document Version: 05
Template: No

Global Group: Regulatory Affairs
Global SubGroup: Specification Prod. (Registr.)
Local Group: Reg. Specification
Language: English
Site: RDG Germany
Department: C_DOMS
Document Applies To: C_Standardization/ QC Penzberg
Document Description: Testosterone II CalSet II - "Only for use in Regulatory Affairs"

Electronic Signatures:

Signed By: schwaig (Nicole Schwaiger {DOMSTO})
Role: Author
Signature Differentiation: Quality Control
Signed Date: 31-May-2022 08:30:49 (UTC)

Signed By: wickerts (Sabine Wickert {DOMSW})
Role: Reviewer
Signed Date: 31-May-2022 08:53:28 (UTC)

Signed By: tassionir (Richard Tassoni {DOMS})
Role: Approver
Signed Date: 31-May-2022 09:30:02 (UTC)

SPECIFICATION
for
Testosterone II CalSet II

0520 2230 190

Bottle 1 (TESTO Cal1)

Appearance
Testosterone

lyophilized substance
approx. 0.4 ng/mL or 1.4 nmol/L

Bottle 2 (TESTO Cal2)

Appearance
Testosterone

lyophilized substance
approx. 11.5 ng/mL or 40 nmol/L

cobas e 801 analyzer: The exact lot-specific calibrator values are encoded in the electronic barcode and available via the cobas link.

All other analyzers: The exact lot-specific calibrator values are encoded in the barcode as well as printed on the enclosed (or electronically available) calibrator barcode sheet.

All products derived from human blood are prepared exclusively from the blood of donors tested individually and shown to be free from HBsAg and antibodies to HCV and HIV. The testing methods use assays that have been approved by the FDA or that are in compliance with the legal rules applicable to placing in vitro diagnostic medical devices for human use on the market in the European Union.