

Stat Profile Prime Plus® Blood Gas, CO-Oximeter, Chemistry Controls Auto-Cartridge

Cartucho automático para controles de química, gases en sangre y cooxímetro Stat Profile Prime Plus®, Cartouche automatique de contrôles de gaz du sang/CO-oxymètre, chimie Stat Profile Prime Plus®, Stat Profile Prime Plus® Auto-Kassette für Blutgas-, CO-Oximeter- und Blutchemiekontrollen, Stat Profile Prime Plus® Αυτόματη φασίγγιο συσκευής ελέγχου χημείας αερίων αίματος, CO-Οξυμέτρο, Cartuccia per controlli automatici chimici per gas ematici/CO-ossimetria Stat Profile Prime Plus®, Cartucho automático de controles de química, de CO-oxímetro e de gás no sangue Stat Profile Prime Plus®, Stat Profile Prime Plus® vérgáz/CO-oximéter, Stat Profile Prime Plus® Kan Gaz, CO Oxsimeter, Kimya Kontrolleri Otomatik Kartuşu, kémiail kontrollok automatikus patron, Stat Profile Prime Plus® במסגרת אוטומטית לנוגד Co-Oximeter, Stat Profile Prime Plus® 血液ガス、CO オキシメーター、生化学検査用コンタロール自動カートリッジ, Stat Profile Prime Plus® 혈액 가스, CO-산소 농도계, 화학 조영제 자동 카트리리지, Stat Profile Prime Plus® 血气、一氧化碳-血氧仪、化学对照液自动试剂盒

LOT 25050082

CONTROL 1 2 3 4 5

2026-08-07

EN

Expected Ranges, Rangos esperados, Plages attendues, Erwartungsbereiche, Αναμενόμενο εύρος, Intervalli previsti, Intervalos previstos, Beklenen Aralıklar, Várt tartományok, הצפויים הנתונים, 予測範囲, 예상 범위, 预期范围

Table with 6 columns: Parameter, CONTROL 1 (min - X - max), CONTROL 2 (min - X - max), CONTROL 3 (min - X - max), CONTROL 4 (min - X - max), CONTROL 5 (min - X - max). Rows include pH, H+, PCO2, PCO2, PO2, PO2, SO2, Hct, Na+, K+, Cl-, iCa, iCa, iMg, iMg, Glu, Glu, Lac, Lac, HbF*, Hb, Hb, Hb, O2Hb, COHb, MetHb, Hb, Hb, iBil*, iBil*, iBil*.

ES

FR

DE

Descripción del producto: Material acuoso de control de calidad para supervisar el desempeño de pH, PCO2, PO2, SO2, hematocrito (Hct), hemoglobina fetal (HbF*), hemoglobina total (Hb), bilirrubina total (iBil), oxihemoglobina (O2Hb), carboxihemoglobina (COHb), metahemoglobina (MetHb) y desoxihemoglobina (iBil) en niveles 1, 2, 3, 4 y 5, además de Na+, K+, Cl-, iCa, iMg, glucosa y lactato en niveles 4 y 5. Para uso UNICAMENTE con los analizadores Stat Profile Prime Plus.

Description du produit: Matériau de contrôle de la qualité aqueux pour surveiller la performance des éléments suivants: pH, PCO2, PO2, SO2, hématocrite (Hct), héoglobine fœtale (HbF*), héoglobine totale (Hb), bilirubine totale (iBil), oxyhémoglobine (O2Hb), carboxyhémoglobine (COHb), méthémoglobine (MetHb) et désoxyhémoglobine (iBil) dans les niveaux 1, 2, 3, 4 et 5, ainsi que Na+, K+, Cl-, iCa, iMg, glucose et lactate dans les niveaux 4 et 5. Pour utilisation avec les analyseurs Stat Profile Prime Plus UNICEMENT.

Produktbeschreibung: Wasseriges Qualitätskontrollmaterial zur Überwachung von pH, PCO2, PO2, SO2, Hämatokrit (Hct), fetales Hämoglobin (HbF*), Gesamthämoglobin (Hb), Gesamt-Bilirubin (iBil), Oxyhämoglobin (O2Hb), Carboxyhämoglobin (COHb), Methämoglobin (MetHb) und Desoxyhämoglobin (iBil) in Stufen 1, 2, 3, 4 und 5 sowie Na+, K+, Cl-, iCa, iMg, Glucose und Lactat in Stufen 4 und 5. NUR zur Verwendung mit Stat Profile Prime Plus Analysengeräten.

INCLOS Document M29-T2: 2 How to Define and Determine Reference Intervals in the clinical laboratory, approved guideline-second edition, NCCLS C28-A2, Volume 20, Number 13.

INCLOS Document M29-T2: 2 How to Define and Determine Reference Intervals in the clinical laboratory, approved guideline-second edition, NCCLS C28-A2, Volume 20, Number 13.

INCLOS Document M29-T2: 2 How to Define and Determine Reference Intervals in the clinical laboratory (Definition and Bestimmung von Referenzintervallen im klinischen Labor), geteilte Ausgabe, NCCLS C28-A2, Band 20, Nummer 13.

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