

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 Blutochemiekontrollen, Stat Profile Prime Plus® Αυτόματη φορηή συσκευή έπαυσης ελαγχύου χημείας αρτηρίων 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® vérgék/CO-oximéter, Stat Profile Prime Plus® Kan Gazı, CO Oksimetre, Kimya Kontrolleri Otomatik Kartuşu, kemiai kontrollok automatikus patron, Stat Profile Prime Plus® לגזים אוטומטית לנו בדם מוסמיתת Co-Oximeter, Stat Profile Prime Plus® 血液ガス、CO オキシメーター、生化学検査用コントロール自動カトリッジ, Stat Profile Prime Plus® 혈액 가스, CO-산소 농도계, 화학 조절제 자동 카트리지, Stat Profile Prime Plus® 血气、一氧化碳-血气仪、化学对照溶液自动试剂盒

LOT 25050082

CONTROL 1 2 3 4 5

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EN

Product Description
Aquasol quality control material for monitoring the performance of pH, PCO2, PO2, SO2, hematocrit (Hct), fetal hemoglobin (HbF), total hemoglobin (HbT), total bilirubin (Tbil), cyanmethemoglobin (CyHb), carboxyhemoglobin (COHb), methemoglobin (MetHb), and desoxyhemoglobin (HbD) in levels 1, 2 and 3 as well as Na+, K+, Cl-, Ca, Mg, Glucose, and Lactate in Level 4 and 5. For use with Stat Profile Prime Plus Analyzers ONLY.
Intended Use
Intended for in vitro diagnostic use by healthcare professionals for monitoring the performance of the Stat Profile Prime Plus Analyzers.

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

Table with 5 columns (CONTROL 1-5) and 28 rows of parameters including pH, H+, PCO2, PCO2, PO2, PO2, SO2, Hct, Na+, K+, Cl-, iCa, iCa, iMg, iMg, Glu, Glu, Lac, Lac, HbF*, HbF*, iHb, iHb, O2Hb, COHb, MetHb, HbHb, iBil*, iBil*, iBil*.

ES

Descripción del producto
Material de control de calidad para supervisar el desempeño de: pH, PCO2, PO2, SO2, hematocrito (Hct), hemoglobina fetal (HbF), hemoglobina total (HbT), bilirrubina total (Tbil), oxihemoglobina (CyHb), carboxihemoglobina (COHb), metahemoglobina (MetHb) y desoxihemoglobina (HbD) en niveles 1, 2 y 3, además de Na+, K+, Cl-, Ca, Mg, glucosa y lactato en niveles 4 y 5. Para uso únicamente con los analizadores Stat Profile Prime Plus.

FR

Description du produit
Matériau de contrôle de la qualité aqueux pour surveiller la performance des éléments suivants: pH, PCO2, PO2, SO2, hématocrite (Hct), hémoglobine totale (HbT), hémoglobine totale (HbT), bilirubine totale (Tbil), oxyméthémoglobine (CyHb), carboxyhémoglobine (COHb), méthémoglobine (MetHb) et désoxyhémoglobine (HbD) dans les niveaux 1, 2 et 3 ainsi que Na+, K+, Cl-, Ca, Mg, glucose et lactate dans les niveaux 4 et 5. Pour utilisation avec les analyseurs Stat Profile Prime Plus UNiquement.

DE

Produktbeschreibung
Wässriges Qualitätskontrollmaterial zur Überwachung von: pH, PCO2, PO2, SO2, Hämatokrit (Hct), fetales Hämoglobin (HbF), Gesamthämoglobin (HbT), Gesamtbilirubin (Tbil), Oxyhämoglobin (CyHb), Carboxyhämoglobin (COHb), Methämoglobin (MetHb) und Desoxyhämoglobin (HbD) in Stufen 1, 2 und 3 sowie Na+, K+, Cl-, Ca, Mg, Glukose und Laktat in Stufen 4 und 5. NUR zur Verwendung mit Stat Profile Prime Plus Analyzern.

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

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

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