

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

Cartucho automático con creatinina para controles de química, gases en sangre y cooxímetro Stat Profile Prime Plus® VET, Cartouche automatique de contrôles de gaz du sang/CO-oxymètre, chimie Stat Profile Prime Plus® VET avec créatine, Stat Profile Prime Plus® VET Auto-Kassette mit Kreatinin für Blutgas-, CO-Oximeter- und Blutchemiekontrollen, Αυτόματο φουίγγιο με κρεατινίνη επιπέδου ελέγχου χημείας αερίων αίματος, CO-Οξύμετρο Stat Profile Prime Plus® VET, Cartuccia con creatinina per controlli automatici chimici per gas ematici/CO-ossimetria Stat Profile Prime Plus® VET, Cartucho automático de controles de química, de CO-oxímetro e de gás no sangue Stat Profile Prime Plus® VET com creatinina, Stat Profile Prime Plus® VET vérégáz, CO-oximéter, kémiai kontrollok automatikus patron kreatininél, (מחוסנית עם קריאטינין) Stat Profile Prime Plus® VET Chemistry Controls Auto-Cartridge, Stat Profile Prime Plus® VET 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ートリッジ (クレアチニン), 크레아티닌 사용 Stat Profile Prime Plus® VET 혈액 가스, CO-산소 농도계, 화학 조절제 자동 카트리지, Stat Profile Prime Plus® VET 血气、一氧化碳-血氧仪、化学对照液自动试剂盒 (含肌酐)

LOT 25290046

CONTROL 1 2 3 4 5

2027-04-03

Table with columns for Analyte, Unit, and Expected Ranges for Control 1, 2, 3, 4, and 5. Rows include pH, H+, PCO2, PO2, SO2, Hct, Na+, K+, Cl-, iCa, iMg, Glu, Lac, BUN, Urea, Creatinine, HbF, tHb, tHb, tHb, O2Hb, COHb, MetHb, HHb, tBil, and tBil.

EN

Product Description: Aqueous quality control material for monitoring the performance of pH, PCO2, PO2, SO2, hematocrit (Hct), fetal hemoglobin (HbF), total hemoglobin (tHb), oxyhemoglobin (O2Hb), carboxyhemoglobin (COHb), methemoglobin (MetHb), and deoxyhemoglobin (HHb) in Levels 1, 2 and 3 as well as Na+, K+, Cl-, iCa, iMg, Glucose, Lactate, BUN (urea), and Creatinine in Level 4 and 5. A charge kit consisting of 2 syringes filled with creatinine solution is included for cartridge activation prior to installation.

ES

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 (tHb), oxihemoglobina (O2Hb), carboxihemoglobina (COHb), metahemoglobina (MetHb) y desoxihemoglobina (HHb) en niveles 1, 2 y 3, además de Na+, K+, Cl-, iCa, iMg, glucosa, lactato, BUN (urea) y creatinina en niveles 4 y 5. Se incluye un kit de carga compuesto por dos jeringas llenas de solución de creatinina para activar el cartucho antes de la instalación.

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 fœtale (HbF), hémoglobine totale (tHb), oxyhémoglobine (O2Hb), carboxyhémoglobine (COHb), méthémoglobine (MetHb) et désoxyhémoglobine (HHb) dans les niveaux 1, 2 et 3 ainsi que Na+, K+, Cl-, iCa, iMg, glucose et lactate, BUN (urée) et créatine dans les niveaux 4 et 5. Un kit de charge composé de 2 seringues remplies de solution de créatine est inclus pour l'activation de la cartouche avant l'installation.

1/NCCLS 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.

1/NCCLS 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.

1/NCCLS 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.



200 Prospect Street Waltham, MA 02454 U.S.A.

LPN 59633F 2024-10

