

Stat Profile Prime Plus® 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®. Cartouche automatique de contrôles de gaz du sang/CO-oxymètre, chimie

LOT 24169134
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CONTROL 1 2 3 4 5

Table with 7 columns: Parameter, CONTROL 1, CONTROL 2, CONTROL 3, CONTROL 4, CONTROL 5. Parameters include pH, H+, PCO2, PO2, SO2, Hct, Na+, K+, Cl-, iCa, iMg, iGlu, Lac, BUN, Urea, Creatinine, HbF\*, iHb, iHb, COHb, MetHb, HbH, iBil\*, iBil\*, iBil\*.

EN
Product Description
Aquous quality control material for monitoring the performance of pH, PCO2, PO2, SO2, hematoct (Hct), total hemoglobin (HbT\*), total hemoglobin (Hb), total bilirubin (Bil), cyanmethemoglobin (COHb), methemoglobin (MetHb), and desoxygenated hemoglobin (dHb) in Levels 1, 2 and 3 as well as Na+, K+, Cl-, iCa, Mg, glucose, lactate, BUN (urea), and creatinine in Level 4 and 5. A cartridge 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 total (HbT\*), hemoglobina total (Hb), bilirubina total\* (Bil), cianometemoglobina (COHb), metahemoglobina (MetHb) y desoxihemoglobina (dHb) en niveles 1, 2 y 3, además de Na+, K+, Cl-, iCa, Mg, glucosa, lactato, BUN (urea) y creatinina en los niveles 4 y 5. El cartucho incluye una solución de creatinina para activar el cartucho antes de la instalación. Para usar 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, hématoct (Hct), hémoglobine totale (HbT\*), hémoglobine totale (Hb), bilirubine totale\* (Bil), cyanmétémoglobine (COHb), méthémoglobine (MetHb) et désoxyhéoglobine (dHb) dans les niveaux 1, 2 et 3 ainsi que Na+, K+, Cl-, iCa, Mg, glucose, lactate, BUN (urée), créatinine et d'agents conservateurs. Chaque sachet contient au moins 100 ml. Les cartouches ne contiennent aucun constituant d'origine humaine; cependant, de bonnes pratiques de laboratoire doivent être appliquées pour la manipulation de ces matériaux. (REF. NCCLS DOCUMENT M29-T2)

Directions for use
Ensure controls are room temperature prior to installation.
Level 4 and 5 must be changed with creatinine syringes prior to installation of the Control Cartridge. The 2 syringes are labeled and color coded to correspond to the fittings on the cartridge.
Activate the cartridge as follows:

Warnings and Cautions:
DO NOT FREEZE. Max the cartridge by gently inverting for several seconds. DO NOT SHAKE CARTRIDGE. Refer to Stat Profile Prime Plus Analyzer Instructions for Use Manual for complete information.
Intended Use:
Intended for in vitro diagnostic use by healthcare professionals for monitoring the performance of the Stat Profile Prime Plus Analyzers.
Methodology:
Refer to Stat Profile Prime Plus Analyzer Instructions for Use Manual for Methodology and Principles.

