

# ABX Pentra

## CO2 Control

**HORIBA ABX SAS**  
Parc Euromédecine - Rue du Caducée  
B.P. 7290  
34184 Montpellier Cedex 4  
FRANCE  
www.horiba.com

    1: 18450

04710802G

 : A11A01650

 2014/08/31

| (FR) Constituant<br>(EN) Constituent<br>(DE) Bestandteil<br>(ES) Componente<br>(IT) Componente<br>(PT) Componente<br>(DA) Bestanddel<br>(SV) Konstituent<br>(EL) συστατικό<br>(PL) Składnik<br>(NO) Bestanddel | ABX Pentra 400 | Pentra C400 | Pentra C200 | Unité<br>Unit<br>Einheit<br>Unidad<br>Unità<br>Unidade<br>Enhed<br>Enhet<br>Μονάδα<br>Jednostka<br>Enhet | Valeur titrée<br>Assigned value<br>Deklariert Wert<br>Valor asignado<br>Valori assegnati<br>Valor determinado<br>Tildelt værdi<br>Tildelat värde<br>Αναγραφόμενη τιμή<br>Wartość przypisana<br>Tildelt verd | Intervalle de confiance<br>Confidence range<br>Vertrauensintervalle<br>Intervalos de confianza<br>Livelli di fiducia<br>Intervalo de confiança<br>Konfidensområde<br>Konfidensintervall<br>Εύρος εμπιστοσύνης<br>Zakres ufności<br>Konfidensspekter |      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------|-------------|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| C                                                                                                                                                                                                              |                |             |             | U                                                                                                        |                                                                                                                            | →  ±3 SD  ←                                                                                                                                                                                                                                         | 1 SD |
| CO <sub>2</sub><br>(UV enzymatic)                                                                                                                                                                              | •              | •           | •           | mmol/L                                                                                                   | <b>20</b>                                                                                                                                                                                                   | 16 - 24                                                                                                                                                                                                                                             | 1.3  |

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| C                                                                                                                                                                                                              |                |             |             | U                                                                                                        |                                                                                                                          | →  ±3 SD  ←                                                                                                                                                                                                                                         | 1 SD |
| CO <sub>2</sub><br>(UV enzymatic)                                                                                                                                                                              | •              | •           | •           | mmol/L                                                                                                   | <b>20</b>                                                                                                                                                                                                   | 16 - 24                                                                                                                                                                                                                                             | 1.3  |