

 REAGENT B REAGENT C Store at 18 / 25°C  REAGENT A Store at -25°C / -15°C   Consult instructions for use IVD For in vitro diagnostic use  (Manufacturer) HORIBA ABX BP 7290 - 34184 Montpellier Cedex 4 France	ABX Concentrated REF : LOT Reconstitution before :  (exp.) 12 months after reconstitution	  TOXIC REAGENT A 1 x 250 g Dimethylolurea R45-46-42/43-20/21/22 S45-26-36-37-39-22 REAGENT B 1 x 237.5g ADA S24/S25 REAGENT C 1 x 3.6 Kg Sodium azide < 7% Sodium fluoride < 25% Sodium hydroxyde < 5% R36/38 R37 R51 R53 NET WEIGHT : 4.1 Kg Buffered isotonic solution for the determination and the differentiation of blood cells and the measurement of hematocrit on ABX Blood cell counters
 Store at -25°C / -15°C   Consult instructions for use IVD For in vitro diagnostic use  (Manufacturer) HORIBA ABX BP 7290 - 34184 Montpellier Cedex 4 France	ABX Concentrated REF : LOT Reconstitution before :  (exp.) 12 months after reconstitution	 TOXIC REAGENT A Dimethylolurea R45-46-42/43-20/21/22 S45-26-36-37-39-22 NET WEIGHT : 250g Buffered isotonic solution for the determination and the differentiation of blood cells and the measurement of hematocrit on ABX Blood cell counters
 Store at 18 / 25°C  Consult instructions for use IVD For in vitro diagnostic use  (Manufacturer) HORIBA ABX BP 7290 - 34184 Montpellier Cedex 4 France	ABX Concentrated REF : LOT Reconstitution before :  (exp.) 12 months after reconstitution	REAGENT B ADA S24/25 NET WEIGHT : 237.5g Buffered isotonic solution for the determination and the differentiation of blood cells and the measurement of hematocrit on ABX Blood cell counters
 Store at 18 / 25°C  Consult instructions for use IVD For in vitro diagnostic use  (Manufacturer) HORIBA ABX BP 7290 - 34184 Montpellier Cedex 4 France	ABX Concentrated REF : LOT Reconstitution before :  (exp.) 12 months after reconstitution	  TOXIC REAGENT C Sodium azide < 7% Sodium fluoride < 25% Sodium hydroxyde < 5% R36/38 R37 R51-53 NET WEIGHT : 3.6Kg Buffered isotonic solution for the determination and the differentiation of blood cells and the measurement of hematocrit on ABX Blood cell counters