

## 3diag - RBP - 800

Retinol Binding Protein - for *IMMAGE*<sup>®</sup> 800

REF TD-42661

IVD CE

**IFU Annex:** *IMMAGE*<sup>®</sup> 800 Immunochemical Systems  
 Application (Serum and Urine)

### PROTOCOL INFORMATION

Reagent Lot Number:	( <sup>*1</sup> )	Units:	mg/dL
Cartridge Lot Number:	( <sup>*1</sup> )	Protocol:	Non-competitive NIPIA
Cartridge Serial Number:	( <sup>*1</sup> )	AGXS Limit:	not defined
Reagent Expiry date:	( <sup>*1</sup> )		
Sample or Dilution Volume:	30 µL	Diluent:	DIL1 ( <sup>*2</sup> )
Reaction Buffer Volume:	200 µL	Buffer:	BUF2 ( <sup>*3</sup> )
Calibration Dilution:	1 : 5	Gain:	1
Compartment A Volume:	30 µL	Sample Dilution - Serum:	1 : 30 ( <sup>*4</sup> )
		Sample Dilution - Urine:	1 : 5
Compartment B Volume:	70 µL	Reaction Time:	5.0 minutes

### CALIBRATION INFORMATION

Levels:	6	Replicates:	2
Update Level:	4 ( <sup>*5</sup> )	Replicates:	2 ( <sup>*5</sup> )
Model:	Logistic 4 parameters		

### NOTES

- (<sup>\*1</sup>) See the labels of the Reagent Cartridge.
- (<sup>\*2</sup>) Beckman Coulter P/N no. 447640.
- (<sup>\*3</sup>) Beckman Coulter P/N no. 447040.
- (<sup>\*4</sup>) It has to be programmed after performing the calibration process for the first time.
- (<sup>\*5</sup>) The use of the calibration update, with only one calibrator level, is discouraged.