

AUTO UA® Liquid Urinalysis Reagents (continued)

Catalog #	Description	Quantity
203-30	pH Reagent R (1)	900 mL
206-30	sG Reagent R (1)	825 mL
207-30	Glucose Reagent R(1) & R(1a)	750 mL + dry
208-30	Protein (Total/Micro) Reagent R (1)	750 mL
211-30	Nitrite Reagent R (1) & R(2)	390 mL & 390 mL
205-30	Ketone Reagent R(1) & R (2)	390 mL & 390 mL
221-30	Beta-Hydroxybutyrate	390 mL & 390 mL
204-30	Hemoglobin (RBC) Rgt R (1) + R (1a) and R (2)	600 mL + dry 300 mL
209-30	Leukocyte Esterase Reagent R (1)	550 mL
212-30	Bilirubin Reagent R (1) and R (1a)	750 + dry
213-30	Urobilinogen Reagent R (1) and R (2) with R (2a)	375 mL 375 mL + dry
139	Creatinine Quant. Reagents R(1) & R(2)	750 & 150 mL

Urinalysis and Clinical Chemistry Calibrators and Controls

203-02	pH CALS 4.5 and 9.0	2 x 60 mL ea
206-01	Specific Gravity Cals 1.005 and 1.030	2 x 60 mL ea
132-01	Creatinine Calibrator 20 mg/dL	60 mL
208-02	Protein Calibrator 5 mg/dL	60 mL
209-2S	Leukocyte Esterase 20.0 EAU/L	25 mL

Glucose / Protein Combination Calibrators

207/208-02	30 / 20 mg/dL	25 mL
207/208-03	75 / 50 mg/dL	25 mL
207/208-04	1000 / 1000 mg/dL	25 mL

Nitrite / Ketone Combination Calibrators

211/205-2S	Nitrite 0.10/10 mg/dL, 0.20/20 mg/dL	2 x 25 mL ea
211/205-02	Nitrite / Ketone 0.10 / 10 mg/dL	25 mL
211/205-03	Nitrite / Ketone 0.20 / 20 mg/dL	25 mL

Hemoglobin Calibrators

204-3S	100, 500 and 1000 µg/dL	3 x 25 mL ea
204-02	Hemoglobin Zero Cal <i>Note: This calibrator is to be only used for the Hgb Assay</i>	25 mL
204-03	Hemoglobin (RBC) 100 µg/dL	25 mL
204-05	Hemoglobin (RBC) 500 µg/dL	25 mL
204-06	Hemoglobin (RBC) 1000 µg/dL	25 mL

Bilirubin / Urobilinogen Combination Calibrators

212/213-2S	Bili/Uro 1.0/1.0 and 30.0/30.0 mg/dL	2 x (3 x 3mL ea)
212-213-02	Bili / Uro Cal 1.0 / 1.0 mg/dL	3 x 3 mL ea
212-213-03	Bili / Uro Cal 30.0 / 30.0 mg/dL	3 x 3 mL ea

Zero Cal

214-01	Zero (0) Calibrator For use with Glucose, Protein, Nitrite, Ketone, Leukocyte Esterase (WBC), Bilirubin and Urobilinogen, SVT®, and EIA™ assays.	60 mL
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NOTE:

1. Zero Calibrator (Cat No. 214-01) may be used for calibrator diluting.
2. This Calibrator is not designed for use with the Hemoglobin assay (204-30).