

REF : 3940

LOT : 259

 : 2012-10-19

3940 Cal-Set 1 Calibration Set

Table 4. Cal-Set 1 Assigned values

Instrument type	WBC $\times 10^9 / l$ $\pm 0,2$	RBC $\times 10^{12} / l$ $\pm 0,05$	HGB g/dl $\pm 0,1$	HGB mmol/l $\pm 0,1$	MCV fl $\pm 1,0$	PLT $\times 10^9 / l$ ± 7
Coulter Counter Models semi-automates, S-Plus II, II, IV, V, VI, JR, JS, JT, ST, STKR, MD, AcT, MAXM, STKS, HmX, Gen S	10.1	4.69	13.6	8.4	85.0	256
Avantor BeneSphera™ 3	9.9	4.55	13.4	8.3	86.0	226
Erma Models PCE 170, PCE 210	10.1	4.69	13.6	8.4	85.0	256
Sysmex™ series K-series, F-series and X-series (CBC-mode) KX-21	10.0	4.78	13.5	8.4	79.3	256
Sysmex™ series SE9000, SE9000 ALPHA	10.0	4.78	13.5	8.4	83.3	256
Drew, Danam, MWI All models (except Excell 22)	10.1	4.61	13.6	8.4	87.0	241
Orphee Mythic 18	10.1	4.61	13.6	8.4	87.0	241
Swelab Autocounter 3-part diff series: AC900, AC920, AC970	10.0	4.64	13.5	8.4	83.0	261
Medonic CA series CA-series	10.0	4.65	13.2	8.2	84.0	246
SEAC H8, H10, H12, Genius	10.1	4.69	13.6	8.4	85.0	256
SEAC HeCo Systems (including Vet)	9.7	4.74	13.3	8.3	82.0	245
Abbott Cell-Dyn series semi-automates, CD1300, CD1600, CD1700, CD2000	9.9	4.64	13.5	8.4	87.0	249
Nihon MEK series semi-automates, automated MEK series	10.2	4.70	13.9	8.6	87.1	268
ABX: Micros, Pentra 60, 80, 120 (CBC Mode) Bayer: Advia 60	9.9	4.68	13.5	8.4	80.9	253
Diatron series Abacus, Arcus	10.3	4.86	13.7	8.5	88.8	268
AVL (Contraves) series Digicell 500/800, AVL-808, AVL-816, AVL-818	10.1	4.69	13.6	8.4	85.0	256
Mindray BC Series	9.8	4.73	14.0	8.7	91.0	226



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The devices as mentioned in this insert comply with the In
Vitro Diagnostic Medical Devices Directive 98/79/EC.



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