

ASSAY	SAMPLE VOLUME		AVERAGE REPORTABLE RANGE	SENSITIVITY	B USER – (FIB SUPPORTED CENTERS) SINGLET PRICE	C USER - (EXTERNAL) SINGLET PRICE
	SINGLET	DUPLICATE				
<b>17a-OH-PROGESTERONE – HUMAN, MOUSE &amp; RAT (ALPCO ELISA)</b>	35 uL	70 uL	0.15 – 20 ng/mL	0.15 ng/mL	\$9.32	\$13.70
<b>* ACTH – HUMAN (IMMULITE 2000)</b>	375 uL	450 uL	5 – 1,250 pg/mL	5 pg/mL	\$8.30	\$12.42
<b>AMH – HUMAN (ANSH ELISA)</b>	35 uL	70 uL	0.16 – 25 ng/mL	0.16 ng/mL	\$20.27	\$24.63
<b>AMH – HUMAN PICO (ANSH ELISA)</b>	15 uL	30 uL	12 – 1326 pg/mL	12 pg/mL	\$21.60	\$25.66
<b>AMH – MOUSE &amp; RAT (ANSH ELISA)</b>	20 uL	25 uL	0.2 – 15 ng/mL	0.2 ng/mL	\$21.94	\$26.29
<b>ANDROSTENEDIONE – HUMAN (ALPCO ELISA)</b>	35 uL	70 uL	0.1 – 10 ng/mL	0.1 ng/mL	\$9.85	\$14.21
<b>ANTI-TPO – HUMAN (IMMULITE 2000)</b>	305 uL	310 uL	10 – 1,000 IU/mL Normal = <35	10 IU/mL	\$10.87	\$14.99
<b>CORTICOSTERONE – MOUSE &amp; RAT (MP BIOMEDICALS RIA)</b>	20 uL	20 uL	12 – 1,000 ng/mL	12 ng/mL	\$11.20	\$14.62
<b>* CORTISOL, SERUM – HUMAN (IMMULITE 2000)</b>	310 uL	320 uL	1 – 50 ug/dL	1 ug/dL	\$7.44	\$11.86
<b>* C-PEPTIDE – HUMAN (IMMULITE 2000)</b>	325 uL	350 uL	0.1 - 20 ng/mL	0.1 ng/mL	\$8.87	\$12.99
<b>* CRP - HIGH SENSITIVITY, HUMAN (IMMULITE 2000)</b>	305 ul	310 ul	0.2 - 100 mg/L	0.2 mg/L	\$10.11	\$14.24
<b>DHEA – HUMAN (ALPCO ELISA)</b>	30 uL	60 uL	0.4 – 30 ng/mL	0.4 ng/mL	\$9.52	\$13.88
<b>* DHEA-SO4 – HUMAN (IMMULITE 2000)</b>	305 uL	310 uL	15 – 1,000 ug/dL	15 ug/dL	\$8.94	\$13.07
<b>ESTRADIOL – HUMAN (MP BIOMEDICALS RIA)</b>	110 uL	220 uL	10 – 1,000 pg/mL	10 pg/mL	\$9.15	\$13.28
<b>ESTRADIOL – MOUSE &amp; RAT (ALPCO ELISA)</b>	60 uL	120 uL	5 – 3,200 pg/mL	5 pg/mL	\$9.85	\$14.21
<b>ESTRADIOL – CELL CULTURE MEDIA / TISSUE HOMOGENATE (ALPCO ELISA)</b>	60 uL	120 uL	5 – 3,200 pg/mL	5 pg/mL	\$9.85	\$14.21
<b>FREE FATTY ACIDS – HUMAN, MOUSE &amp; RAT (WAKO)</b>	15 uL	30 uL	0.125 - 8.0 mEq/L	0.125 mEq/L	\$8.14	\$12.49
<b>* FREE T4 – HUMAN (IMMULITE 2000)</b>	310 uL	320 uL	0.3 – 6.0 ng/dL	0.3 ng/dL	\$8.87	\$13.00
<b>* FSH – HUMAN (IMMULITE 2000)</b>	350 uL	400 uL	0.1 – 170 mIU/mL	0.1 mIU/mL	\$7.02	\$11.14
<b>FSH – MOUSE &amp; RAT (IN HOUSE PROTOCOL RIA)</b>	60 uL	120 uL	3 - 75 ng/mL	3 ng/mL	\$9.09	\$13.24
<b>FSH ULTRA-SENSITIVE - MOUSE &amp; RAT (IN HOUSE PROTOCOL ELISA)</b>	SEE ASSAY METHODS	SEE ASSAY METHODS	0.016 - 8 ng/mL	0.016 ng/mL	\$14.67	\$18.75
<b>GLUCOSE – HUMAN, MOUSE &amp; RAT (ANALOX)</b>	15 uL	30 uL	1 - 540 mg/dL	1 mg/dL	\$6.65	\$10.05
<b>* GROWTH HORMONE – HUMAN (IMMULITE 2000)</b>	325 uL	350 uL	0.05 – 40 ng/mL	0.05 ng/mL	\$9.01	\$13.14
<b>* HCG – HUMAN CHORIONIC GONADOTROPIN (IMMULITE 2000)</b>	305 uL	310 uL	1 – 5,000 mIU/mL	1 mIU/mL	\$6.94	\$11.07
<b>HEMOGLOBIN A1C - HUMAN (DCA VANTAGE)</b>	10 ul EDTA whole blood	20 ul EDTA whole blood	2.5% - 14%	2.5%	\$14.93	\$19.03
<b>* IGF-1 – HUMAN (IMMULITE 2000)</b>	320 uL	340 uL	25 – 1,600 ng/mL	25 ng/mL	\$13.46	\$17.58
<b>INHIBIN-A – HUMAN (ANSH ELISA)</b>	60 uL	120 uL	11 - 1050 pg/mL	11 pg/mL	\$25.69	\$30.04
<b>INHIBIN-A – MOUSE &amp; RAT (ANSH ELISA)</b>	60 uL	120 uL	6 - 670 pg/mL	6 pg/mL	\$25.69	\$30.04
<b>INHIBIN-B - HUMAN (ANSH ELISA)</b>	60 uL	120 uL	14 - 1163 pg/mL	14 pg/mL	\$21.52	\$25.88
<b>INHIBIN-B - MOUSE &amp; RAT (ANSH ELISA)</b>	60 uL	120 uL	8 - 942 pg/mL	8 pg/mL	\$21.52	\$25.88

<b>* INSULIN – HUMAN (IMMULITE 2000)</b>	400 uL	500 uL	2 - 300 uIU/mL	2 uIU/mL	\$7.76	\$12.18
<b>INSULIN – MOUSE &amp; RAT (EMD MILLIPORE ELISA)</b>	20 uL	40 uL	0.2 – 10 ng/mL	0.2 ng/mL	\$12.35	\$16.71
<b>KISSPEPTIN – HUMAN (BMA BIOMEDICALS ELISA)</b>	60 uL	120 uL	0.024 – 25 ng/mL	0.024 ng/mL	\$19.02	\$23.38
<b>LEPTIN – HUMAN (EMD MILLIPORE CORP. ELISA)</b>	30 uL	60 uL	0.5 - 100 ng/mL	0.5 ng/mL	\$14.09	\$18.44
<b>* LH – HUMAN (IMMULITE 2000)</b>	375 uL	450 uL	0.1 – 200 mIU/mL	0.1 mIU/mL	\$7.02	\$11.14
<b>LH - MOUSE &amp; RAT (IN HOUSE PROTOCOL RIA)</b>	60 uL	120 uL	0.04 - 75 ng/mL	0.04 ng/mL	\$7.90	\$12.06
<b>LH ULTRA-SENSITIVE - MOUSE &amp; RAT (IN HOUSE PROTOCOL ELISA)</b>	SEE ASSAY METHODS SECTION	SEE ASSAY METHODS SECTION	0.016 - 4 ng/mL	0.016 ng/mL	\$8.61	\$13.27
<b>LH/FSH MOUSE &amp; RAT MULTIPLEX TESTING (EMD MILLIPORE)</b>	20 uL	30 uL	LH 0.24 – 30 ng/mL FSH 0.48 – 300 ng/mL	LH 0.24 ng/mL FSH 0.48 ng/mL	\$22.83	\$29.20
<b>* PROGESTERONE – HUMAN (IMMULITE 2000)</b>	325 uL	350 uL	0.1 – 40 ng/mL	0.1 ng/mL	\$7.44	\$11.57
<b>PROGESTERONE – MOUSE &amp; RAT / CELL CULTURE MEDIA / TISSUE HOMOGENATE (IBL ELISA)</b>	35 uL	70 uL	0.15 – 40 ng/mL	0.15 ng/mL	\$8.89	\$13.24
<b>* PROLACTIN – HUMAN (IMMULITE 2000)</b>	325 uL	350 uL	0.5 – 150 ng/mL	0.5 ng/mL	\$7.06	\$11.48
<b>* SHBG – HUMAN (IMMULITE 2000)</b>	310 uL	320 uL	2 – 180 nmol/L	2 nmol/L	\$8.60	\$12.72
<b>*TESTOSTERONE – HUMAN (IMMULITE 2000)</b>	320 uL	340 uL	10 – 1,600 ng/dL	10 ng/dL	\$9.02	\$13.38
<b>TESTOSTERONE – MOUSE &amp; RAT / CELL CULTURE MEDIA / TISSUE HOMOGENATE (IBL ELISA)</b>	35 uL	70 uL	10 – 1,600 ng/dL	10 ng/dL	\$8.45	\$12.81
<b>* TSH – HUMAN (IMMULITE 2000)</b>	375 uL	450 uL	0.002 - 75 uIU/mL	0.002 uIU/mL	\$7.05	\$11.17

**\*When ordering multiple Immulite assays, check with lab in regards to required minimum sample volume.**