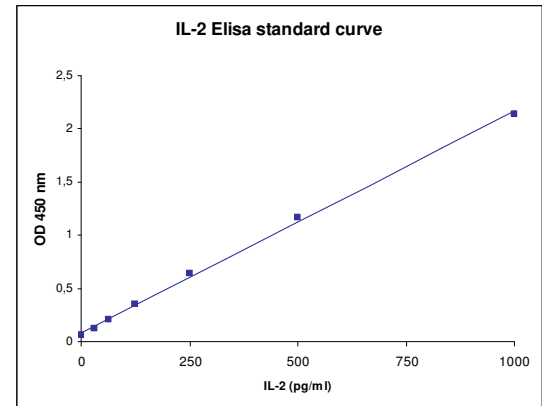
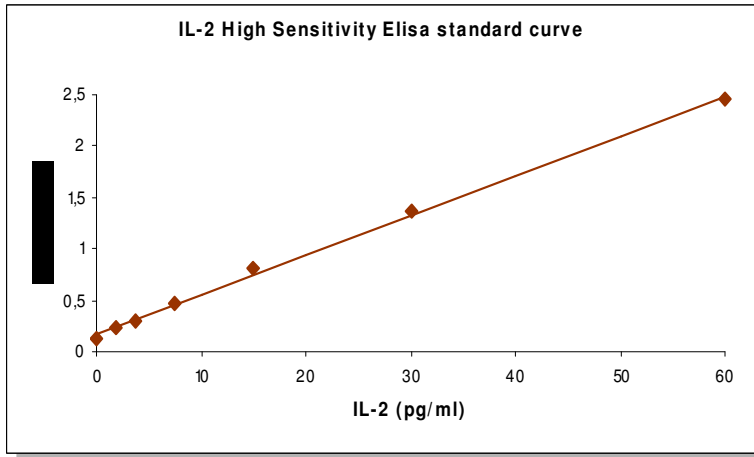


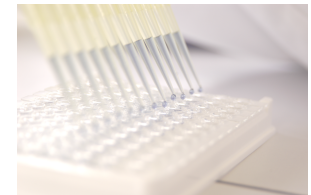
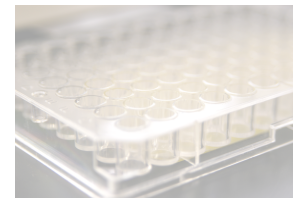
Advantages of Diaclone High Sensitivity Elisa

- **High Sensitivity:** on average 10x more sensitive than our standard Elisa
- **Rapid:** short incubation time 2-4 hours
- **Easy to use:** as simple as our standard kits
- **No additional material required:** measure at 450 nm
- **Serum, plasma and cell culture supernatant compatible**



Simple 5-Step process

1. Standards & samples + Biotin Detection Ab incubation
2. Streptavidin-HRP incubation
3. Amplifier incubation
4. Streptavidin-HRP incubation
5. Substrate solution incubation and stop reagent



Cytokine	Species	Sensitivity	Range	Incubation	Size	Cat N°
IFN γ HS Elisa	Human	0.69 pg/ml	0.78 - 25 pg/ml	3H00	1 x 96 tests 2 x 96 tests	850 900 096 850 900 192
IL-2 HS Elisa	Human	0.97 pg/ml	1.87 - 60 pg/ml	2H00	1 x 96 tests 2 x 96 tests	850 870 096 850 870 192
IL-4 HS Elisa	Human	0.31 pg/ml	0.31 - 10 pg/ml	4H00	1 x 96 tests 2 x 96 tests	850 890 096 850 890 192
IL-6 HS Elisa <i>CE</i>	Human	0.80 pg/ml	1.56 - 50 pg/ml	3H45	1 x 96 tests 2 x 96 tests	950 035 096 950 035 192
IL-10 HS Elisa	Human	1.30 pg/ml	1.56 - 50 pg/ml	3H00	1 x 96 tests 2 x 96 tests	850 880 096 850 880 192
IL-12 p70 HS Elisa	Human	0.75 pg/ml	0.78 - 25 pg/ml	4H00	1 x 96 tests 2 x 96 tests	850 810 096 850 810 192

IL-6 HS does not need amplifier