

U-CyTech BV

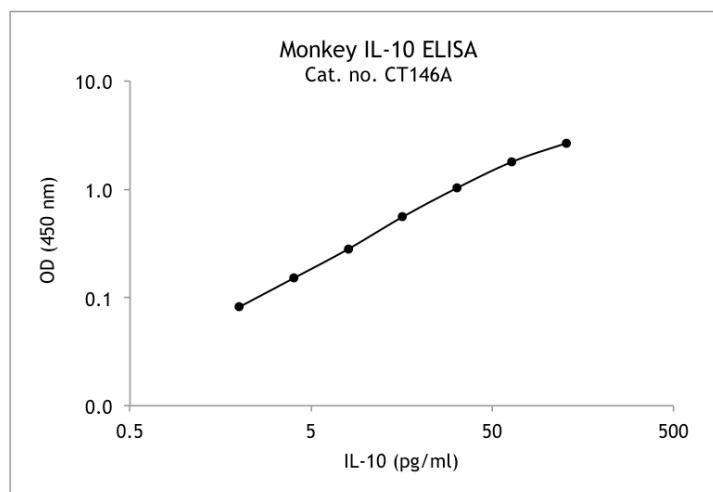
Yalelaan 48
3584 CM Utrecht
The Netherlands
+31.85.073 1460
info@ucytech.com
www.ucytech.com

Typical data Monkey IL-10 ELISA kit

Catalogue no.: CT146A (5-plate format)

Validated for:

Rhesus macaque, Cynomolgus monkey, Pig-tailed macaque, Baboon, African green monkey



Example of a representative Monkey IL-10 standard curve using a 4-parameter logistic fit.

Recommended assay range: 2-128 pg/ml.

Sensitivity: 2 pg/ml.

Calibration: natural rhesus macaque IL-10.

Type of sample: serum, plasma and culture supernatant.

References list:

- Jacquelin, B., Petitjean, G., Kunkel, D., Liovat, A.-S., Jochems, S.P., Rogers, K.A., Ploquin, M.J., Madec, Y., Barré-Sinoussi, F., Dereuddre-Bosquet, N., Lebon, P., Le Grand, R., Villinger, F. and Müller-Trutwin, M. 2014. PLoS Pathog. 10: e1004241
- Kornfeld C., Ploquin, M.J-Y., Pandrea, I., Faye, A., Onanga, R., Apetrei, C., Poaty-Mavoungou, V., Rouquet, P., Estaquier, J., Mortara, L., Desoutter, J-F., Butor, C., Le Grand, R., Roques, P., Simon, F., Barré-Sinoussi, F., Diop, O.M. and Müller-Trutwin, M.C. 2005. J. Clin Invest. 115: 1082-1091
- Mortara, L., Ploquin, M. J-Y., Faye, A., Scott-Algara, D., Vaslin, B., Butor, C., Hosmalin, A., Barré-Sinoussi, F., Diop, O.M. and Müller-Trutwin, M.C. 2006. J. Immunol. Meth. 308: 138-155
- Van Rompay, K.K.A., Marthas, M.L. and Bischofberger, N. 2004. Antiviral. Res. 63: 133-138
- Rout, N., Greene, J., Yue, S., O'Connor, D., Johnson, P.R., Else, J.G., Exley, M.A. and Kaur, A. 2012. PloS Pathog. 8: e1002928
- De Swart, R.L., Kuiken, T., Timmermans, H.H., Van Amerongen, G., van den Hoogen, B.G., Vos H.W., Neijens, H.J., Andeweg, A.C. and Osterhaus, A.D.M.E. 2002. J. Virol. 76: 11561-11569
- Wang, C.Y., Finstad, C.L., Walfield, A.M., Sia, C., Sokoll, K.K., Chang, T-Y., De Fang, X., Hung, C.H., Hutter-Paier, B. and Windisch, M. 2007. Vaccine 25: 3041-3052
- Zhang W., Ahmad G., Torben W., Noor Z., Le L., Damian R.T., Wolf R.F., White G.L., Chavez-Suarez M., Podesta R.B., Kennedy R.C., and Siddiqui A.A. 2010. J. Infect. Dis. 201: 1105-1112

More references can be found in our References Database on our website: www.ucytech.com/references.