Inhibition of secondary immune response in Cynomolgus monkeys

CDP7657 at 5 or 20 mg/kg (60 mg/kg was not evaluated in this study) was compared with hu5c8 at 20 mg/kg. Animals were administered a single dose of antibody or saline i.v. and challenged with TT on day 1; they then received a second dose of antibody and TT on day 30. Data are expressed as the mean anti-TT IgG titer ± standard deviation; Approximately 50% inhibition was observed at 20 mg/kg CDP7657, although this did not reach statistical significance. ***P < 0.001 (one-way ANOVA), compared with control.