

Figures:

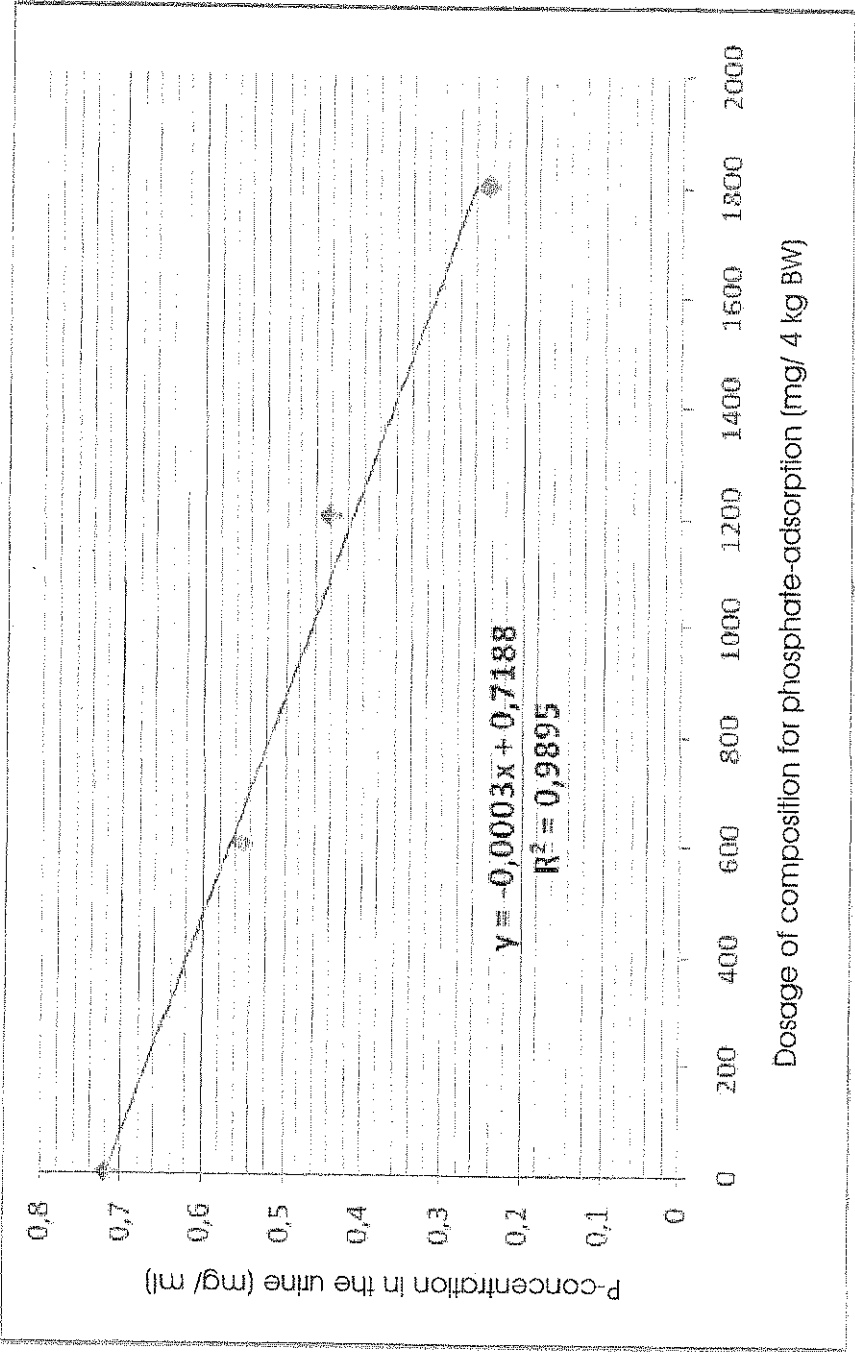


Figure 1:
Phosphorus concentration in the urine of cats fed with a phosphate-adsorbing composition according to the present invention

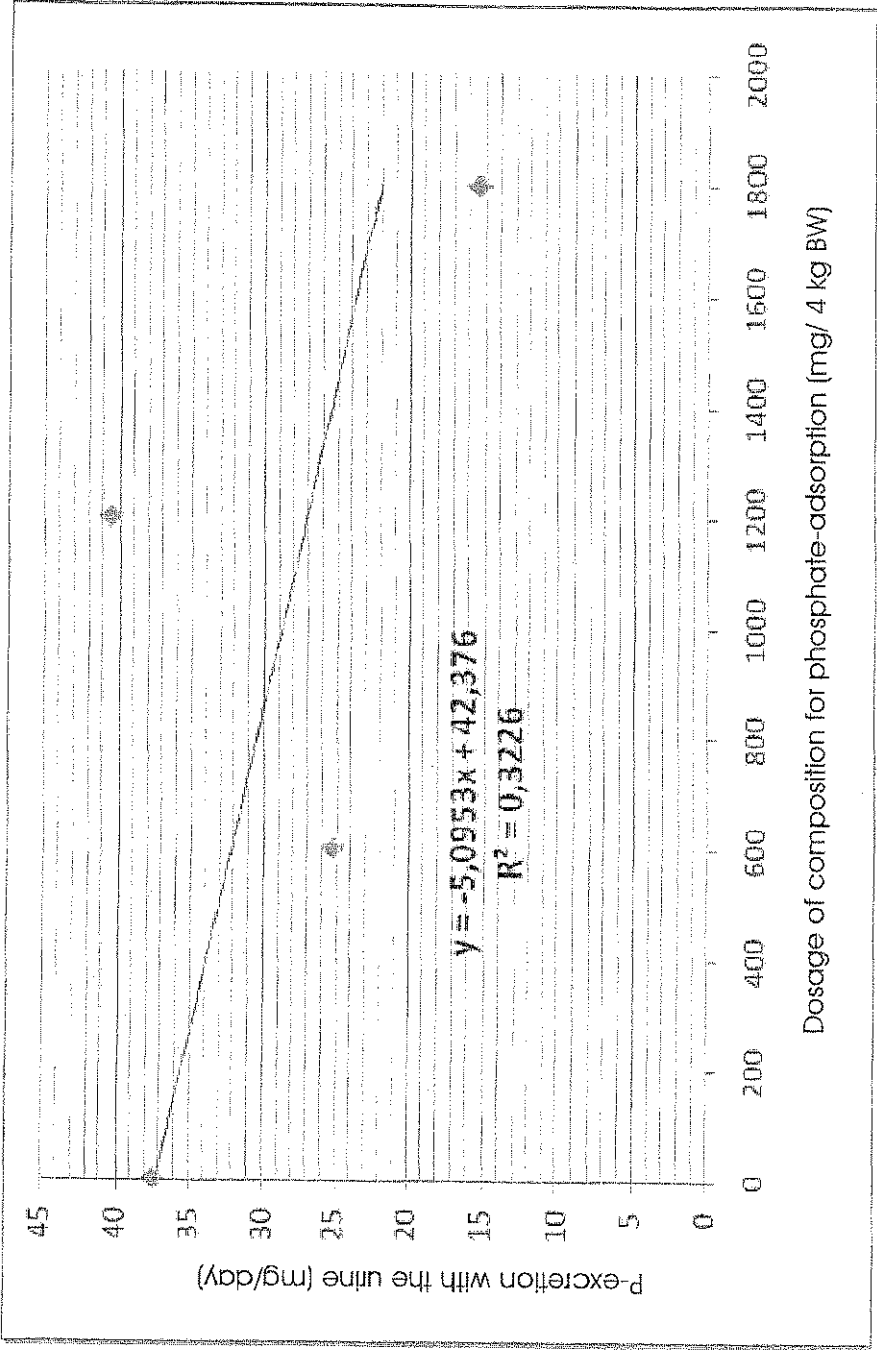


Figure 2:

Renal phosphorus excretion of cats fed with a phosphate-adsorbing composition according to the present invention

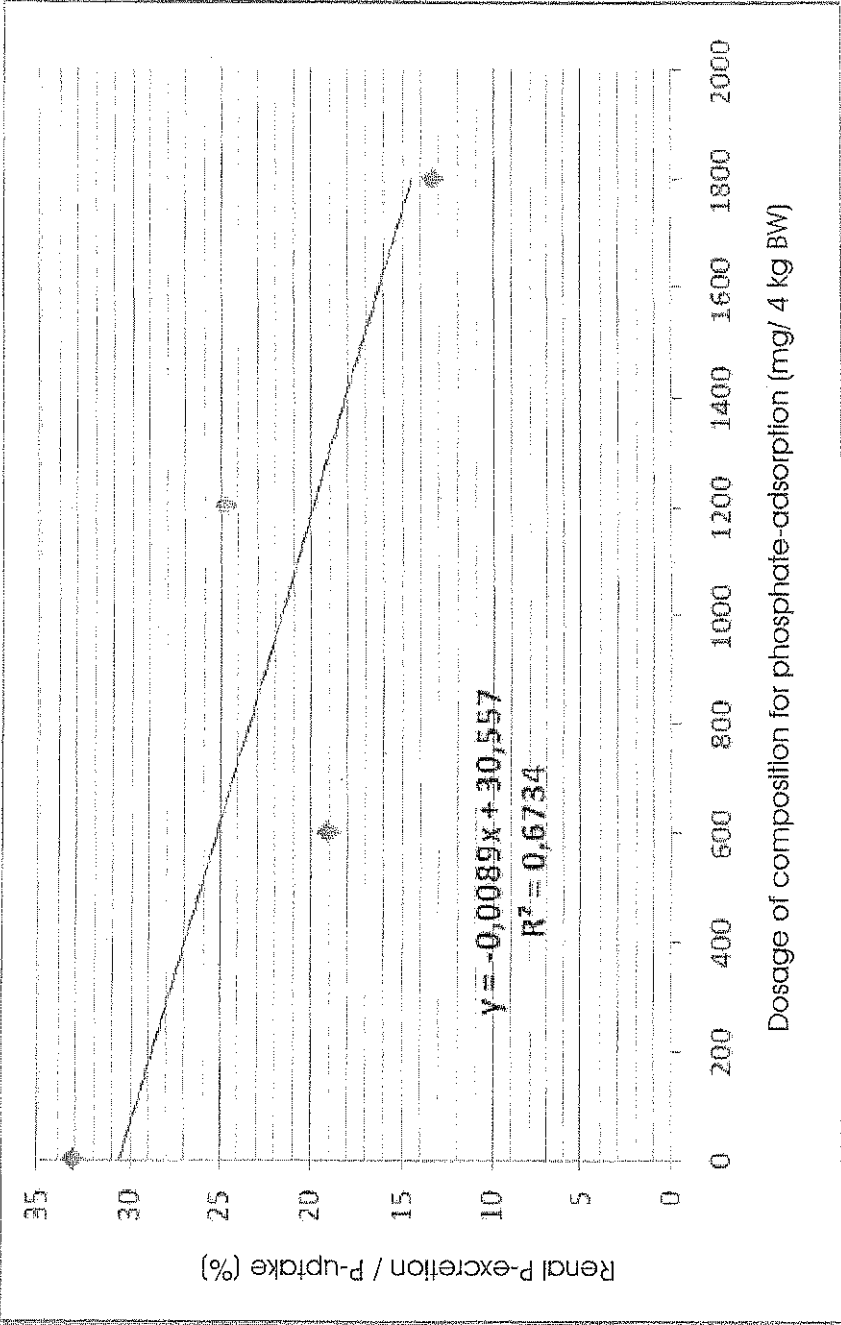


Figure 3:

Renal phosphorus excretion in relation to the phosphorus uptake (%) of cats fed with a phosphate-adsorbing composition according to the present invention

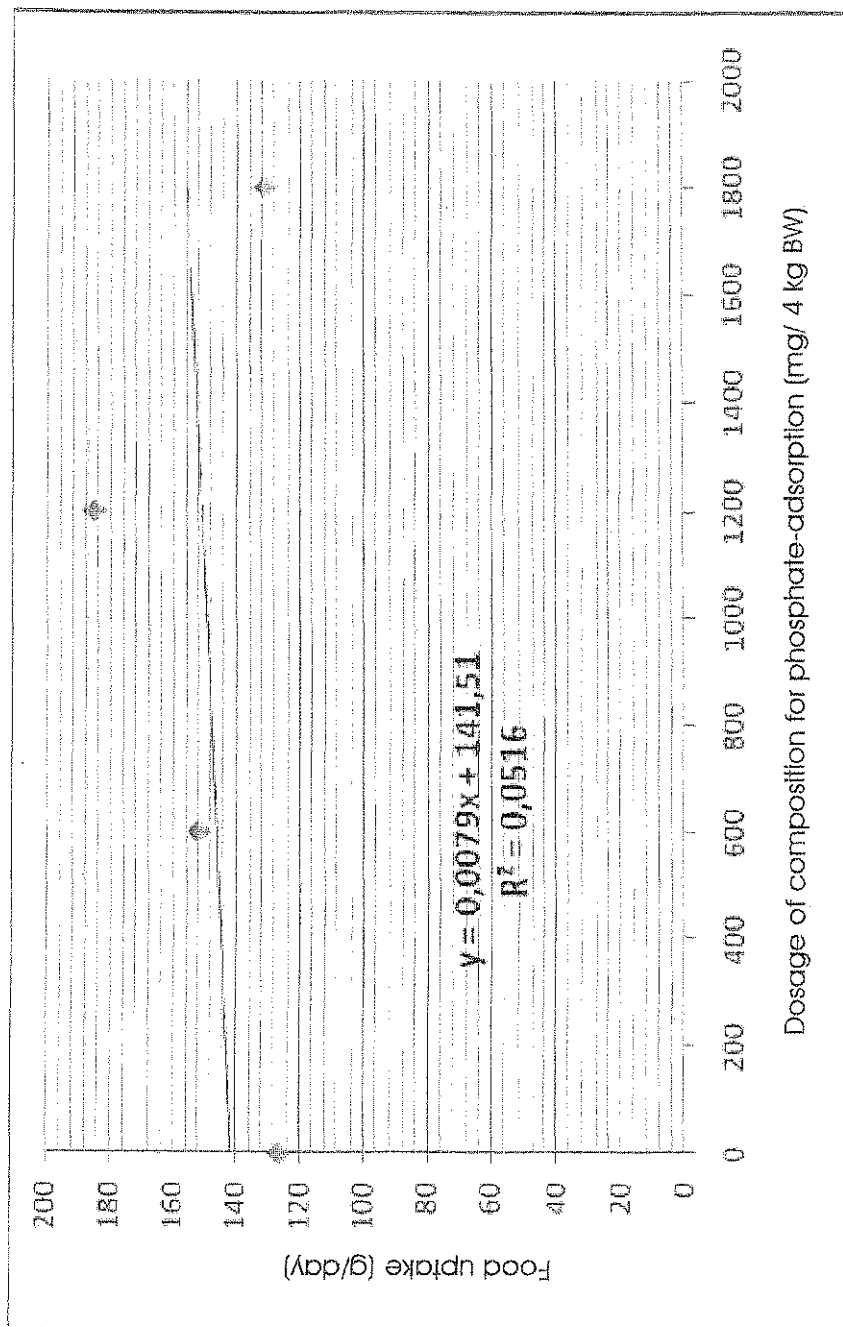


Figure 4:

Daily food uptake of cats fed with a phosphate-adsorbing composition according to the present invention

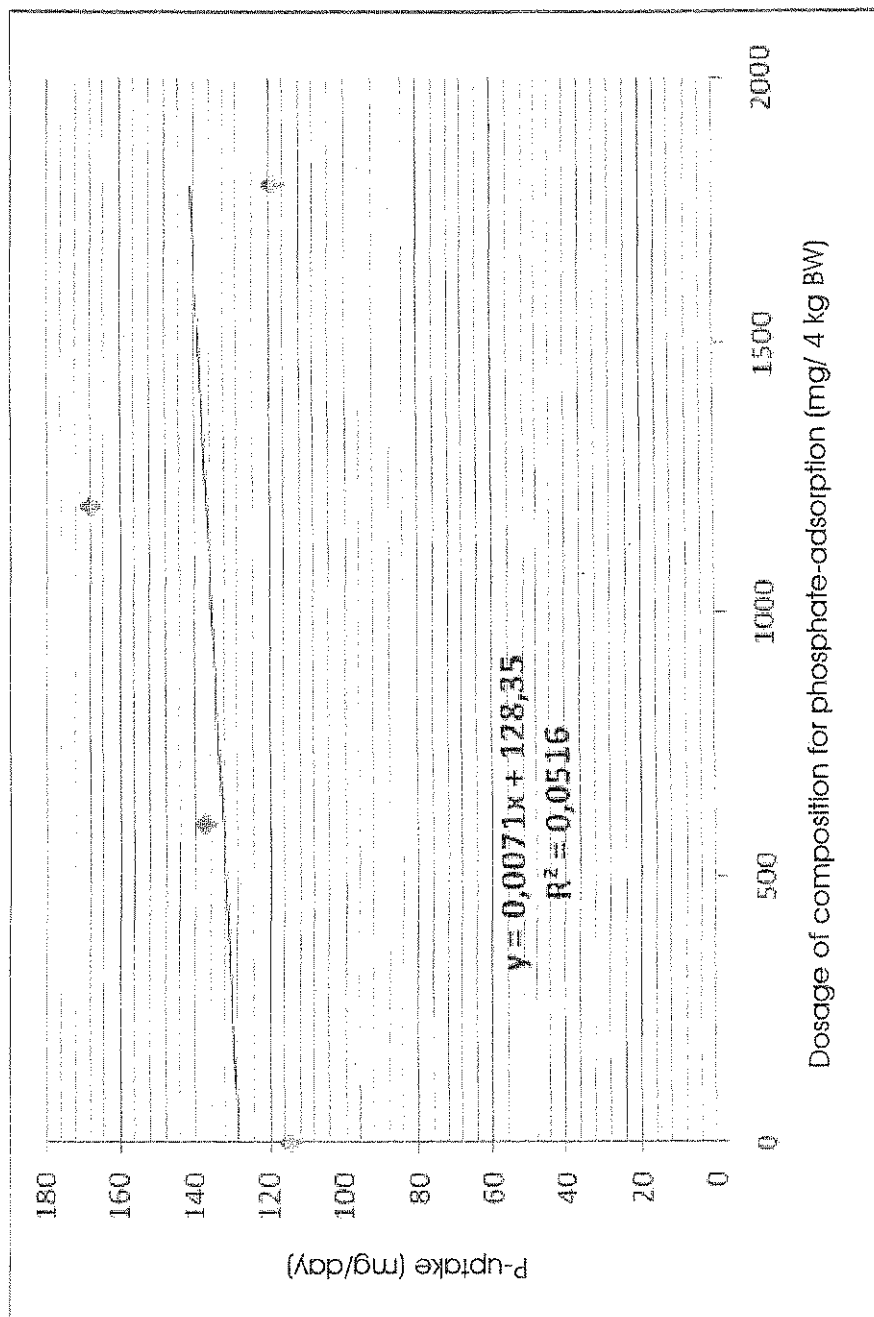


Figure 5:

Daily phosphorus uptake of cats fed with a phosphate-adsorbing composition according to the present invention

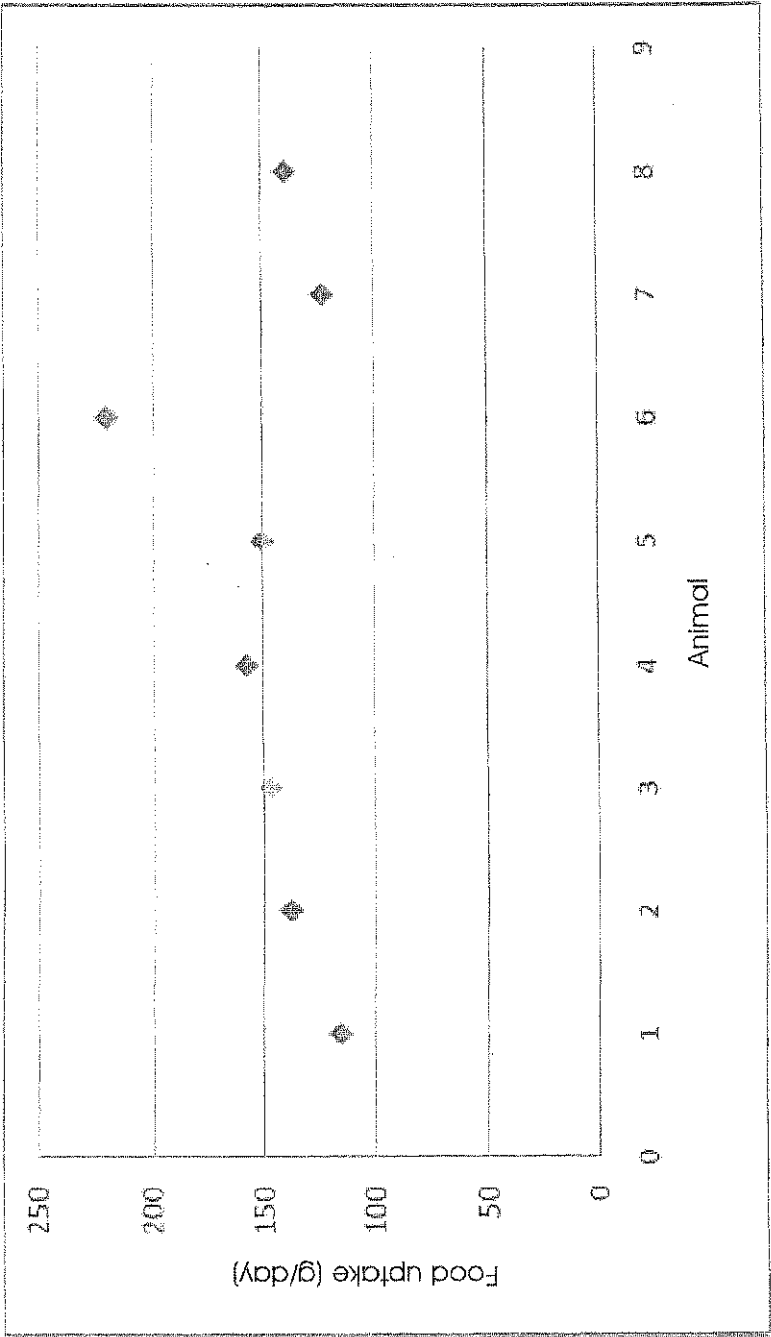


Figure 6:
Daily food uptake of cats fed with a phosphate-adsorbing composition according to the present invention (individual data)

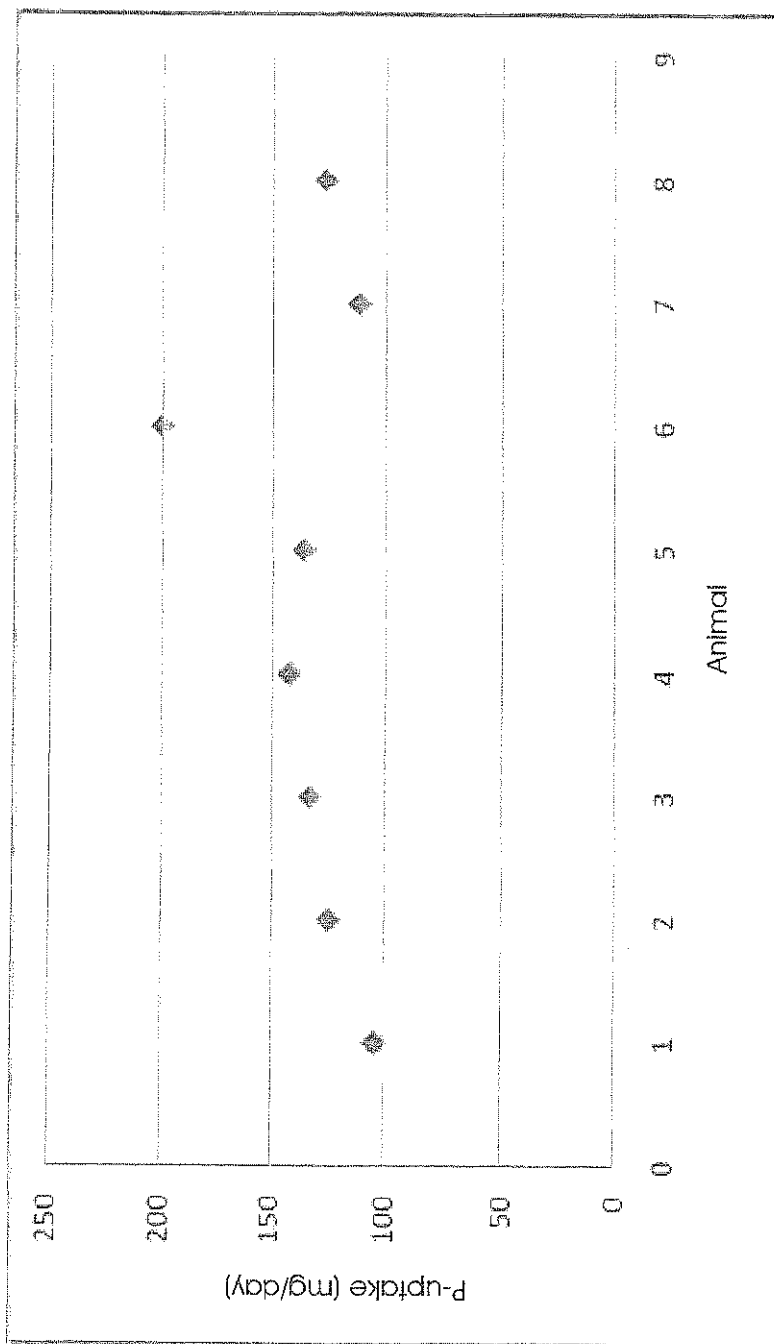


Figure 7:

Daily phosphorus uptake of cats fed with a phosphate-adsorbing composition according to the present invention (individual data)

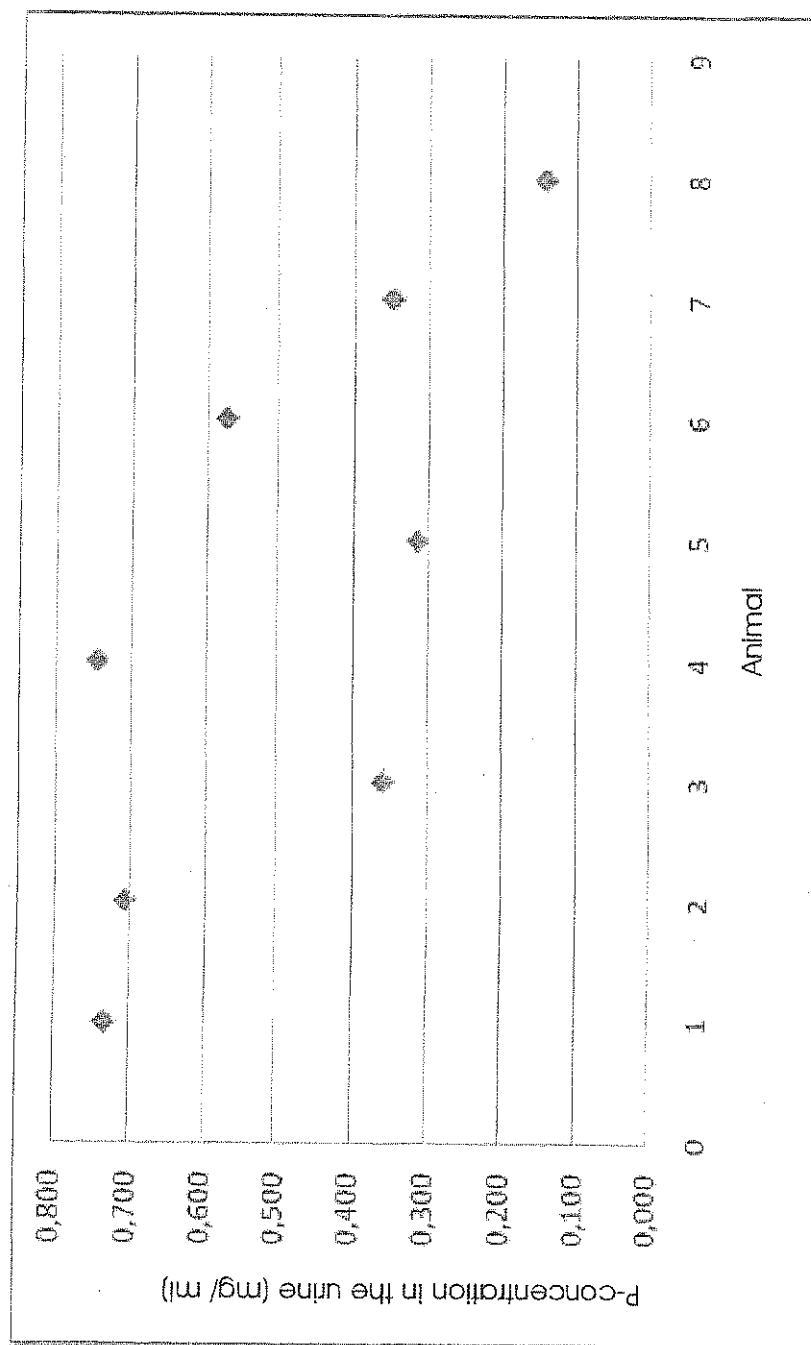


Figure 8:

Phosphorus concentration in the urine of cats fed with a phosphate-adsorbing composition according to the present invention (individual data)

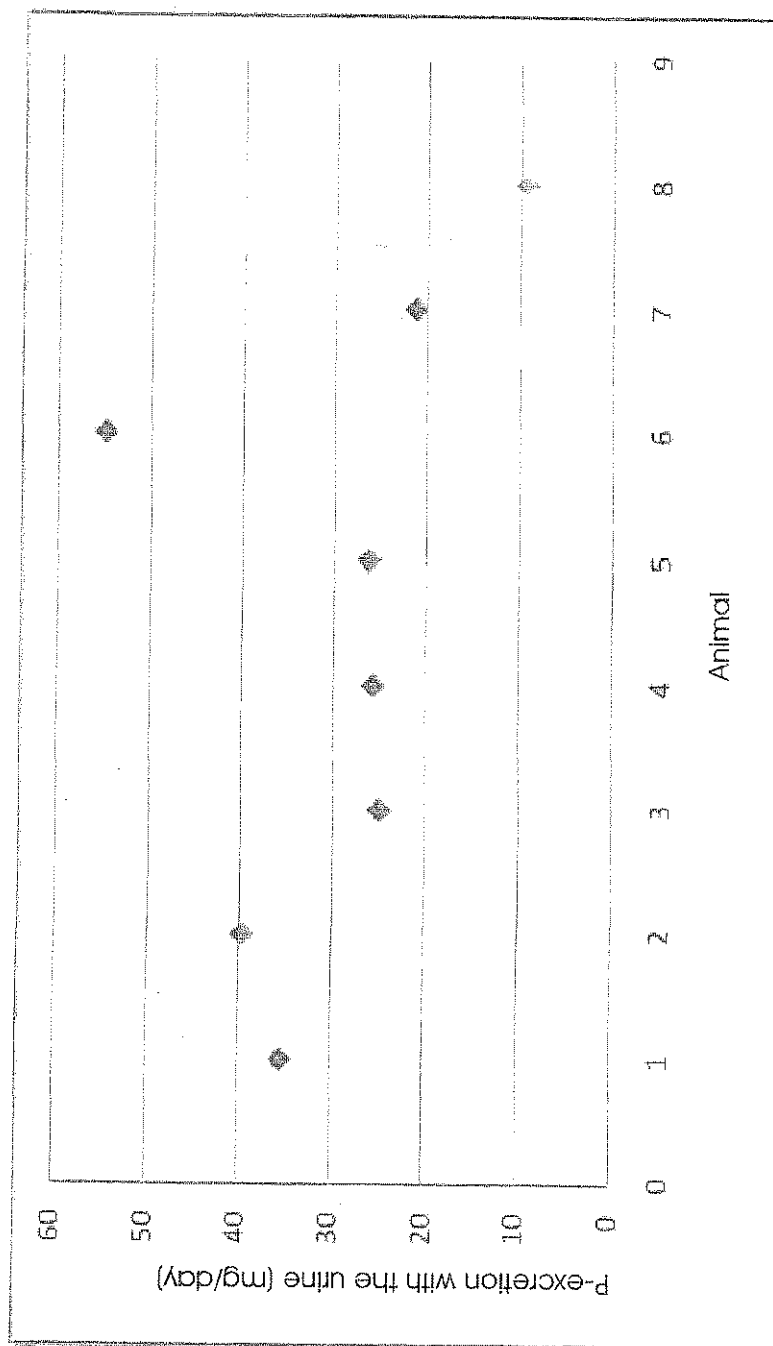


Figure 9:

Renal phosphorus excretion of cats fed with a phosphate-adsorbing composition according to the present invention
(individual data)

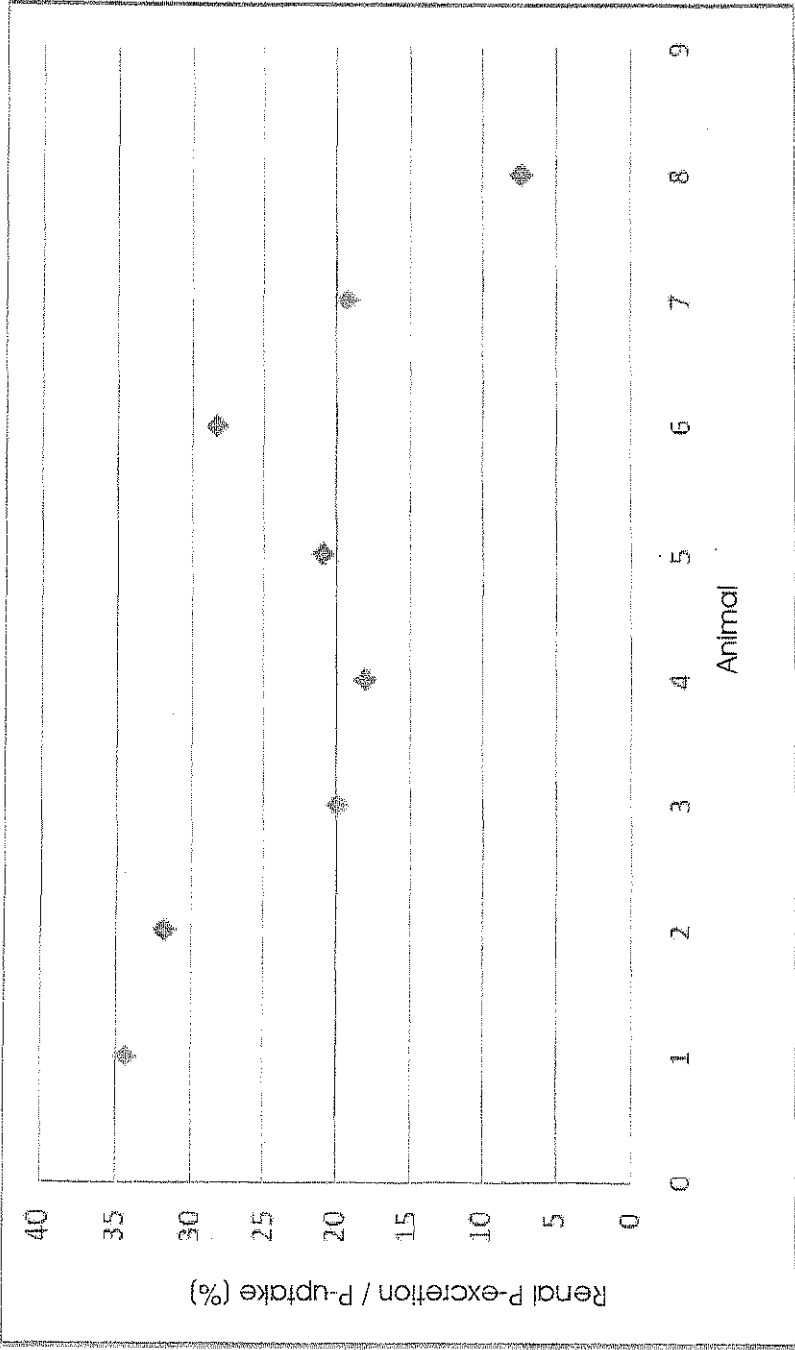


Figure 10:

Renal phosphorus excretion in relation to the phosphorus uptake (%) of cats fed with a phosphate-adsorbing composition according to the present invention (individual data)