

EFFECT CELL-RATE™ ON THE PRODUCTION OF HAEMOGLOBIN AND RED BLOOD CELLS

The replacement of red blood cells is of high importance for the good supply of organs with oxygen. The rapid formation of red blood cells depends on the formation of hemoglobin.

The purpose of this trial was to measure Erythrocyte counts (RBC) and haemoglobin (HGB) over a four month period.

Parameter	Duration fed	Control Group	Treatment Group
RBC (106/mL)	0 day	4.69	5.04a
	6 weeks	5.26	5.01a
	4 months	5.69	6.37b
	Increase	17.5%	26.4%
HGB (g/dL)	0 day	6.79	7.50a
	6 weeks	7.14	7.25a
	4 months	7.10	9.07b
	Increase	4.5%	20.9%

Results:

It is clearly evident that CELL-RATE™ increases the RBC and HGB in animals. After four months on CELL-RATE™, the Treatment Group experienced a 20.9% increase in hemoglobin levels (HGB) while the Control Group had a 4.5%. During this same time period the Treatment Group experienced a 26.4% increase in RBC while the Control Group had a 17.5% increase. From this trial it can be concluded that CELL-RATE™ supports good oxygen supplementation to the body!