

Table 14S**Antioxidant results [(A) ABTS, (B) Erythrocyte hemolysis]**

Method	A		B	
	ABTS Abs(control)- Abs(test)/Abs(control)X100		Erythrocyte hemolysis A/B x 100	
Compounds			Absorbance of samples (A)	% Hemolysis

Control of ABTS	Absorbance of samples	% inhibition	0.862	--
Ascorbic-acid	0.059	88.5%	0.031	3.6%
1	0.073	85.7%	0.052	6.0%
2	0.370	27.7%	0.186	21.6%
3	0.389	24.0%	0.225	26.1%
4	0.304	40.6%	0.137	15.9%