9.0 RESULTS

The optical density (OD) of the cells exposed to the test and control articles, as well as the calculated viability percentage, are presented in the following table. The average OD of the blanks, that did not contain any cells, was calculated and subtracted from the average OD of the wells dosed with the control and test articles, for added specificity of the viability %.

Sample	Tissue	Raw Data		Blank corrected		Mean	Viability	Classification
		Abs 1	Abs 2	Abs 1	Abs 2			
Negative Control	1	1.635	1.578	1.591	1.534	1.997	100%	Non-Irritant
	2	2.317	2.349	2.273	2.305			
	3	2.342	2.020	2.298	1.976			
Positive Control	1	0.246	0.195	0.202	0.151	0.160	8%	Irritant
	2	0.200	0.177	0.156	0.133			
	3	0.201	0.201	0.157	0.157			
Test Article	1	1.978	1.793	1.934	1.749	1.900	95%	Non-Irritant
	2	1.772	1.841	1.728	1.797			
	3	2.217	2.062	2.173	2.018			

10.0 CONCLUSION

Based on the criteria of the protocol and the EPI-200-SIT "*IN VITRO* EpiDerm™ SKIN IRRITATION TEST" guidelines, the test article meets the requirements of the test and is considered non-irritating.

11.0 RECORDS

11.1 Original raw data will be archived at Toxikon Corporation.

11.2 A copy of the final report and any report amendments will be archived at Toxikon Corporation.

11.3 The original final report and a copy of any protocol amendments or deviations will be forwarded to the Sponsor.

11.4 All used and unused test article shall be disposed of by Toxikon.

12.0 CONFIDENTIALITY AGREEMENT

Per corporate policy, confidentiality shall be maintained in general, and in specific accordance with any relevant agreement specifically executed between Toxikon and the Sponsor.

13.0 UNFORESEEN CIRCUMSTANCES

Any unforeseen circumstances were documented in the raw data. However, no unforeseen circumstances that affected the integrity of the study were noted.