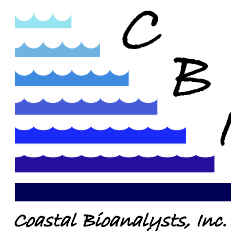


Client: V4 Distributing LLC
 Product Name: Safe Kleen
 Test Period: 6/10/10 to 6/14/10
 CBI Project ID: V4DI1001



Report of Analysis: Safe Kleen Standard NCP Toxicity Test

Submitted To: Mr. Todd Vitek V4 Distributing LLC 507 West Bird Avenue Nampa, ID 83686	Prepared By: Coastal Bioanalysts, Inc. 6400 Enterprise Court Gloucester, VA 23061 (804) 694-8285 www.coastalbio.com Contact: Peter F. De Lisle, Technical Director
----------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Summary Results:

Product-only Toxicity	Safe Kleen LC50 (ppm)			
	24-h	48-h	72-h	96-h
<i>Mysidopsis bahia</i>	336	258	N/A	N/A
<i>Menidia beryllina</i>	212	184	184	170

Oil-only Toxicity	Oil LC50 (ppm)			
	24-h	48-h	72-h	96-h
<i>Mysidopsis bahia</i>	14.8	6.2	N/A	N/A
<i>Menidia beryllina</i>	9.8	3.7	3.4	3.3

Oil + Product (10:1) Toxicity	Oil + Safe Kleen LC50 (ppm)			
	24-h	48-h	72-h	96-h
<i>Mysidopsis bahia</i>	15.4	6.5	N/A	N/A
<i>Menidia beryllina</i>	4.7	3.0	2.6	2.6

SDS Reference Standard Toxicity	SDS LC50 (ppm)			
	24-h	48-h	72-h	96-h
<i>Mysidopsis bahia</i>	16.9	16.9	N/A	N/A
<i>Menidia beryllina</i>	7.6	7.6	7.6	7.6

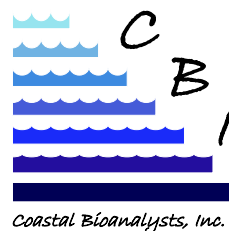
Methods:

Toxicity tests were conducted in accordance with procedures described in 40 CFR Pt 300 Appendix C Section 3.0. EPA/API standard reference fuel oil No. 2 (certificate of analysis attached) was obtained from RTC (Laramie, WY). Single-use 20 ml glass ampoules were stored at 4° C in the dark until use. Safe Kleen was provided by the client and stored in the dark at room temperature. ACS reagent-grade sodium dodecyl sulfate was obtained from Sigma. Dilution water consisted of filtered natural seawater collected from the Chesapeake Bay @ Ware River on 6/9/10. Water salinity was 20 g/kg at collection. Seawater was aerated at test temperature (25° C) prior to use.

A range finding test of Safe Kleen toxicity was conducted to determine test concentrations for definitive tests. Concentrations for toxicity testing of SDS and oil-only were based on previous data. Because toxicity in the oil+product test is generally controlled by the more abundant oil, the relatively low toxicity of the product precluded the need for a range finding test of oil+product.

Note: Although the name of *Mysidopsis bahia* has officially been changed to *Americamysis bahia*, the former name is referenced because of its use in the EPA method manuals and 40 CFR Pt 300.

Client: V4 Distributing LLC
 Product Name: Safe Kleen
 Test Period: 6/10/10 to 6/14/10
 CBI Project ID: V4DI1001



Results:

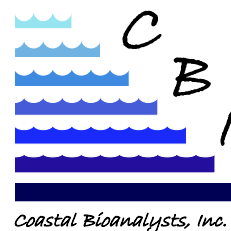
Daily % Survival (Product-only Test)		Safe Kleen Concentration (ppm)						
		Control	62	104	173	288	480	800
<i>Mysidopsis bahia</i>	24-h	100	100	100	85	95	0	0
	48-h	100	100	100	85	45	0	0
<i>Menidia beryllina</i>	24-h	100	100	100	90	0	0	0
	48-h	100	90	100	80	0	0	0
	72-h	100	90	100	80	0	0	0
	96-h	100	85	100	70	0	0	0

Daily % Survival (Oil-only Test)		Oil Concentration (ppm)					
		Control	2.0	3.5	6.2	11	20
<i>Mysidopsis bahia</i>	24-h	100	100	100	100	100	0
	48-h	100	100	95	30	20	0
<i>Menidia beryllina</i>	24-h	100	100	100	100	30	0
	48-h	100	100	60	0	0	0
	72-h	100	95	50	0	0	0
	96-h	100	95	45	0	0	0

Daily % Survival (10:1 Oil+Product Test)		Oil + SpillRemed (Marine) (10:1) Concentration (ppm)							
		Control	1.1	2.0	3.5	6.2	11	20	35
<i>Mysidopsis bahia</i>	24-h	100	100	100	100	95	95	20	0
	48-h	100	100	100	100	35	20	0	0
<i>Menidia beryllina</i>	24-h	100	100	100	100	0	0	0	0
	48-h	100	100	95	30	0	0	0	0
	72-h	100	100	80	20	0	0	0	0
	96-h	100	100	80	15	0	0	0	0

Daily % Survival (SDS Reference Test)		SDS Concentration (ppm)					
		Control	3.2	5.8	10	18	32
<i>Mysidopsis bahia</i>	24-h	100	100	100	100	40	100
	48-h	100	100	100	100	40	0
<i>Menidia beryllina</i>	24-h	100	100	100	0	0	0
	48-h	100	100	100	0	0	0
	72-h	100	100	100	0	0	0
	96-h	100	100	100	0	0	0

Client: V4 Distributing LLC
 Product Name: Safe Kleen
 Test Period: 6/10/10 to 6/14/10
 CBI Project ID: V4DI1001



Test Set-up Information	Start Date/Time End Date/Time	Organism Source	Hatch Date	Acclimation Temp.	Acclimation Water	Test Aerated?
<i>Mysidopsis bahia</i>	6/10/10 1230 6/12/10 1240-1255	CBI Stock	6/4/10	25° C	HWM ASW 20 g/kg sal.	No
<i>Menidia beryllina</i>	6/10/10 1300 6/14/10 1310-1325	ABS	6/3/10	25° C	HWM ASW 20 g/kg sal.	SDS Test only

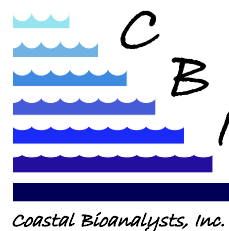
Water Quality (Mean/Std.Dev.): Product-only Test							
Test:	<i>Mysidopsis bahia</i>						
ppm:	LC*	62	104	173	288	480	800
Temp. (°C)	25	25	25	25	25	25	25
D.O. (mg/l)	0	0	0	0	0	0	0
pH (S.U.)	6.4	6.5	6.4	6.4	6.4	6.6	6.6
	0.8	0.7	0.8	0.8	0.8	1.1	1.0
	7.64	7.61	7.66	7.57	7.81	7.93	8.09
	0.13	0.14	0.13	0.02	0.19	0.31	0.42

*LC= Lab Control

Water Quality (Mean/Std.Dev.): Product-only Test							
Test:	<i>Menidia beryllina</i>						
ppm:	LC*	62	104	173	288	480	800
Temp. (°C)	25	25	25	25	25	25	25
D.O. (mg/l)	0	0	0	0	0	0	0
pH (S.U.)	5.6	5.5	5.4	5.3	6.3	6.2	6.3
	1.0	1.0	1.0	1.1	1.4	1.4	1.4
	7.55	7.61	7.58	7.62	7.92	8.01	8.20
	0.15	0.16	0.14	0.25	0.16	0.19	0.16

Water Quality (Mean/Std. Dev.): Oil-only Test												
Conc. ppm:	<i>Mysidopsis bahia</i>						<i>Menidia beryllina</i>					
	LC*	2.0	3.5	6.2	11	20	LC	2.0	3.5	6.2	11	20
Temp. (°C)	25	25	25	25	25	25	25	25	25	25	25	25
D.O. (mg/l)	0	0	0	0	0	0	0	0	0	0	0	0
pH (S.U.)	6.5	6.4	6.4	6.5	6.6	6.8	5.4	5.3	5.5	5.7	5.7	6.6
	0.7	0.8	0.8	0.7	0.6	0.8	1.2	1.2	1.1	1.5	1.6	1.0
	7.61	7.64	7.65	7.65	7.71	7.68	7.52	7.53	7.57	7.60	7.64	7.57
	0.12	0.09	0.08	0.10	0.11	0.09	0.18	0.14	0.10	0.12	0.11	0.09

Client: V4 Distributing LLC
 Product Name: Safe Kleen
 Test Period: 6/10/10 to 6/14/10
 CBI Project ID: V4DI1001

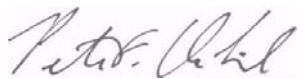


Water Quality (Mean/Std. Dev.): Oil + Product Test																	
Conc. ppm:	<i>Mysidopsis bahia</i>								<i>Menidia beryllina</i>								
	LC	1.1	2.0	3.5	6.2	11	20	35	LC	1.1	2.0	3.5	6.2	11	20	35	
Temp. (°C)	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
D.O. (mg/l)	6.2	6.1	6.1	6.1	6.1	6.5	6.3	6.7	6.2	6.2	6.1	6.2	6.2	6.2	6.4	7.0	
pH (S.U.)	7.58	7.62	7.63	7.63	7.65	7.66	7.66	7.71	7.58	7.49	7.53	7.52	7.69	7.71	7.67	7.70	
	0.14	0.11	0.10	0.13	0.12	0.10	0.08	0.06	0.10	0.15	0.13	0.15	0.08	0.03	0.10	0.06	

Water Quality (Mean/Std. Dev.): SDS Reference Test												
Conc. ppm:	<i>Mysidopsis bahia</i>						<i>Menidia beryllina</i>					
	LC*	3.2	5.8	10	18	32	LC	3.2	5.8	10	18	32
Temp. (°C)	25	25	25	25	25	25	25	25	25	25	25	25
D.O. (mg/l)	6.6	6.4	6.4	6.2	6.2	6.5	7.0	7.1	7.1	7.0	7.0	7.0
pH (S.U.)	7.65	7.62	7.64	7.62	7.57	7.59	7.80	7.79	7.79	7.71	7.73	7.71
	0.14	0.12	0.10	0.10	0.15	0.21	0.13	0.09	0.09	0.06	0.02	0.06

The results of analysis contained within this report relate only to the sample as received in the laboratory. This report shall not be reproduced except in full without written approval from the laboratory.

APPROVED:


 Peter F. De Lisle, Ph.D.
 Technical Director

6/14/10
 Date