

## Conjoint Analysis

Factor	Model	Levels	Label
MIXTURE	d	3	Product Form
NUMAPP	d	3	Number of Applications
GERMFRE	d	2	Disinfectant
BIOPROT	d	2	Biodegradable
PRICE	d	3	Price per Application

(Models: d=discrete, l=linear, i=ideal, ai=antiideal, <=less, >=more)

All the factors are orthogonal.







































ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 222.00

Importance	Utility(s.e.)	Factor	
13.48	<input type="checkbox"/>	MIXTURE	Product Form
		-	Premixed
		-	Concentrate
		-	Powder
6.74	<input type="checkbox"/>	NUMAPP	Number of Applications
		-	50
		-	100
		-	200
19.10	<input type="checkbox"/>	GERMFRE	Disinfectant
		--	Yes
		--	No
15.73	<input type="checkbox"/>	BIOPROT	Biodegradable
		-	No
		-	Yes
44.94	<input type="checkbox"/>	PRICE	Price per Application
		----	35 cents
		----	49 cents
		----	79 cents
		3.6806( .2910)	CONSTANT

Pearson's R = .907 Significance = .0000

Kendall's tau = .761 Significance = .0000

Kendall's tau = .707 for 4 holdouts Significance = .0899

Simulation results:

Card: 23 24 25  
 Score: 1.8 4.5 5.3













ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 261.00

Importance	Utility(s.e.)	Factor	
23.53	-	MIXTURE	Product Form
		-	Premixed
		-	Concentrate
			Powder
11.76	-	NUMAPP	Number of Applications
		-	50
			100
			200
2.94	-	GERMFRE	Disinfectant
			Yes
			No
2.94	-	BIOPROT	Biodegradable
			No
			Yes
58.82	-	PRICE	Price per Application
		--	35 cents
		--	49 cents
		----	79 cents
			4.0556( .1656) CONSTANT

Pearson's R = .965 Significance = .0000

Kendall's tau = .847 Significance = .0000

Kendall's tau = .707 for 4 holdouts Significance = .0899

Simulation results:

Card: 23 24 25  
 Score: .7 5.4 6.1



ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 271.00

Importance	Utility(s.e.)	Factor	
6.15	-	MIXTURE	Product Form
		-	Premixed
		0.0000 (.4410)	Concentrate
		-	Powder
21.54	-	NUMAPP	Number of Applications
		---	50
		-	100
		--	200
4.62	-	GERMFRE	Disinfectant
		-	Yes
		-	No
36.92	-	BIOPROT	Biodegradable
		----	No
		----	Yes
30.77	-	PRICE	Price per Application
		---	35 cents
		-	49 cents
		----	79 cents
	3.2917 (.3486)	CONSTANT	

Pearson's R = .811 Significance = .0000

Kendall's tau = .654 Significance = .0002

Kendall's tau = .707 for 4 holdouts Significance = .0899

Simulation results:

Card: 23 24 25  
 Score: .6 3.3 3.8





















ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 350.00

Importance	Utility(s.e.)	Factor	
18.92	<input type="checkbox"/>	MIXTURE	Product Form
		-.6667( .1925) --	Premixed
		.1667( .1925)	Concentrate
		.5000( .1925) -	Powder
21.62	<input type="checkbox"/>	NUMAPP	Number of Applications
		.0000( .1925)	50
		-.6667( .1925) --	100
		.6667( .1925) --	200
48.65	<input type="checkbox"/>	GERMFRE	Disinfectant
		1.5000( .1443) ----	Yes
		-1.5000( .1443) ----	No
.00	<input type="checkbox"/>	BIOPROT	Biodegradable
		.0000( .1443)	No
		.0000( .1443)	Yes
10.81	<input type="checkbox"/>	PRICE	Price per Application
		.3333( .1925) -	35 cents
		.0000( .1925)	49 cents
		-.3333( .1925) -	79 cents
		3.5000( .1521) CONSTANT	

Pearson's R = .970 Significance = .0000

Kendall's tau = .861 Significance = .0000

Kendall's tau = .816 for 4 holdouts Significance = .0607

Simulation results:

Card: 23 24 25  
 Score: 4.0 5.8 6.5



ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 356.00

Importance	Utility(s.e.)	Factor	
8.96	.0556( .3708)	-	MIXTURE Product Form
	-.2778( .3708)		Premixed
	.2222( .3708)		Concentrate
8.96	.0556( .3708)	-	NUMAPP Number of Applications
	-.2778( .3708)		50
	.2222( .3708)		100
5.97	-.1667( .2781)		GERMFRE Disinfectant
	.1667( .2781)		Yes
10.45	-.2917( .2781)	-	BIOPROT Biodegradable
	.2917( .2781)		No
65.67	1.8889( .3708)	----	PRICE Price per Application
	-.1111( .3708)		35 cents
	-1.7778( .3708)		49 cents
	3.0972( .2932)		CONSTANT 79 cents

Pearson's R = .893 Significance = .0000

Kendall's tau = .780 Significance = .0000

Kendall's tau = .913 for 4 holdouts Significance = .0355

Simulation results:

Card: 23 24 25  
 Score: 1.2 3.1 5.6



ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 363.00

Importance	Utility(s.e.)	Factor	
11.76	.0000( .3110) .5000( .3110) -.5000( .3110)	MIXTURE	Product Form
			Premixed
		-	Concentrate
		-	Powder
27.45	-1.5000( .3110) .8333( .3110) .6667( .3110)	NUMAPP	Number of Applications
		----	50
		--	100
		--	200
32.35	1.3750( .2332) -1.3750( .2332)	GERMFRE	Disinfectant
		----	Yes
		----	No
2.94	-.1250( .2332) .1250( .2332)	BIOPROT	Biodegradable
			No
			Yes
25.49	1.0000( .3110) .1667( .3110) -1.1667( .3110)	PRICE	Price per Application
		---	35 cents
		---	49 cents
		---	79 cents
	2.9167( .2459)	CONSTANT	

Pearson's R = .947 Significance = .0000

Kendall's tau = .819 Significance = .0000

Kendall's tau = .548 for 4 holdouts Significance = .1393

Simulation results:

Card: 23 24 25  
Score: 1.7 5.8 5.6













ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 396.00

Importance	Utility(s.e.)	Factor	
.00	.0000( .0000) .0000( .0000) .0000( .0000)	MIXTURE	Product Form
			Premixed
			Concentrate
.00	.0000( .0000) .0000( .0000) .0000( .0000)	NUMAPP	Number of Applications
			50
			100
.00	.0000( .0000) .0000( .0000) .0000( .0000)	GERMFRE	Disinfectant
			Yes
			No
.00	.0000( .0000) .0000( .0000) .0000( .0000)	BIOPROT	Biodegradable
			No
			Yes
100.0	2.6667( .0000) .6667( .0000) -3.3333( .0000)	PRICE	Price per Application
			35 cents
			49 cents
			79 cents
	4.3333( .0000)	CONSTANT	

Pearson's R = 1.000

Significance = .

Kendall's tau = 1.000

Significance = .0000

Kendall's tau = 1.000 for 4 holdouts

Significance = .0279

Simulation results:

Card: 23 24 25  
Score: 1.0 5.0 7.0

















































ESTIMATING THE CONJOINT MODEL

SUBJECT NAME: 522.00

Importance	Utility(s.e.)	Factor	
10.26	-	MIXTURE	Product Form
		-	Premixed
		-	Concentrate
			Powder
12.82	-	NUMAPP	Number of Applications
		-	50
		-	100
		--	200
38.46	-	GERMFRE	Disinfectant
		----	Yes
		----	No
.00	-	BIOPROT	Biodegradable
			No
			Yes
38.46	-	PRICE	Price per Application
		----	35 cents
		-	49 cents
		----	79 cents
			3.2500( .1829) CONSTANT

Pearson's R = .957 Significance = .0000

Kendall's tau = .903 Significance = .0000

Kendall's tau = .548 for 4 holdouts Significance = .1393

Simulation results:

Card: 23 24 25  
 Score: 2.7 5.5 6.2























## ESTIMATING THE CONJOINT MODEL

### SUBFILE SUMMARY

No reversals occurred in this split file group.

Simulation Summary (86 subjects/ 86 subjects with non-negative scores)

Card	Max Utility*	BTL	Logit
23	6.40%	18.57%	8.42%
24	23.84	36.54	29.61
25	69.77	44.89	61.97

\* Includes tied simulations

## Conjoint Analysis

Factor	Model	Levels	Label
MIXTURE	d	3	Product Form
NUMAPP	d	3	Number of Applications
GERMFRE	d	2	Disinfectant
BIOPROT	d	2	Biodegradable
PRICE	d	3	Price per Application

(Models: d=discrete, l=linear, i=ideal, ai=antiideal, <=less, >=more)

All the factors are orthogonal.









CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 161.00

Importance	Utility(s.e.)	Factor	
7.84	-	MIXTURE	Product Form
		-.1111( .3186)	Premixed
		.3889( .3186)	Concentrate
		-	Powder
11.76	-	NUMAPP	Number of Applications
		-.2778( .3186)	50
			100
		-	200
25.49	1.0833( .2390)	GERMFRE	Disinfectant
		-1.0833( .2390)	Yes
		--	No
9.80	-	BIOPROT	Biodegradable
		-.4167( .2390)	No
		-	Yes
45.10	1.7222( .3186)	PRICE	Price per Application
		.3889( .3186)	35 cents
		-2.1111( .3186)	49 cents
		----	79 cents
	2.8889( .2519)	CONSTANT	

Pearson's R = .947 Significance = .0000

Kendall's tau = .841 Significance = .0000

Kendall's tau = .913 for 4 holdouts Significance = .0355

Simulation results:

Card: 23 24 25  
 Score: 1.7 5.7 6.4





CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 170.00

Importance Utility(s.e.) Factor

38.20	-1.3333( .5729) 1.5000( .5729) -.1667( .5729)	-----   -----	MIXTURE	Product Form
				Premixed
				Concentrate
				Powder
17.98	-.6667( .5729) .6667( .5729) .0000( .5729)	--   --	NUMAPP	Number of Applications
				50
				100
				200
6.74	-.2500( .4297) .2500( .4297)	-   -	GERMFRE	Disinfectant
				Yes
				No
3.37	.1250( .4297) -.1250( .4297)		BIOPROT	Biodegradable
				No
				Yes
33.71	1.3333( .5729) -.1667( .5729) -1.1667( .5729)	-----   ---	PRICE	Price per Application
				35 cents
				49 cents
				79 cents
	3.5417( .4529)		CONSTANT	

Pearson's R = .808 Significance = .0000

Kendall's tau = .635 Significance = .0002

Kendall's tau = .667 for 4 holdouts Significance = .0871

Simulation results:

Card: 23 24 25  
Score: .0 4.5 4.3

















CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 211.00

Importance	Utility(s.e.)	Factor	
16.82	<div style="border: 1px solid black; width: 40px; height: 40px; margin: 0 auto;"></div>	MIXTURE	Product Form
		-.3889( .2753) -	Premixed
		-.5556( .2753) -	Concentrate
		.9444( .2753) --	Powder
24.30	<div style="border: 1px solid black; width: 40px; height: 40px; margin: 0 auto;"></div>	NUMAPP	Number of Applications
		-1.2222( .2753) --	50
		.2778( .2753) -	100
		.9444( .2753) --	200
3.74	<div style="border: 1px solid black; width: 40px; height: 40px; margin: 0 auto;"></div>	GERMFRE	Disinfectant
		.1667( .2065)	Yes
		-.1667( .2065)	No
15.89	<div style="border: 1px solid black; width: 40px; height: 40px; margin: 0 auto;"></div>	BIOPROT	Biodegradable
		-.7083( .2065) -	No
		.7083( .2065) -	Yes
39.25	<div style="border: 1px solid black; width: 40px; height: 40px; margin: 0 auto;"></div>	PRICE	Price per Application
		1.4444( .2753) ---	35 cents
		.6111( .2753) -	49 cents
		-2.0556( .2753) ----	79 cents
		3.9028( .2176) CONSTANT	

Pearson's R = .960 Significance = .0000

Kendall's tau = .839 Significance = .0000

Kendall's tau = .707 for 4 holdouts Significance = .0899

Simulation results:

Card: 23 24 25  
 Score: 1.1 5.8 8.1









CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 240.00

Importance	Utility(s.e.)	Factor	
8.96	-	MIXTURE	Product Form
		-.2222( .2753)	Premixed
		-.0556( .2753)	Concentrate
	.2778( .2753)	-	Powder
11.94	-	NUMAPP	Number of Applications
		-.3889( .2753)	50
		.2778( .2753)	100
	.1111( .2753)	-	200
2.99	-	GERMFRE	Disinfectant
		-.0833( .2065)	Yes
	.0833( .2065)	-	No
70.15	-	BIOPROT	Biodegradable
		-1.9583( .2065)	No
	1.9583( .2065)	----	Yes
5.97	-	PRICE	Price per Application
		.1111( .2753)	35 cents
		.1111( .2753)	49 cents
	-.2222( .2753)	-	79 cents
	4.0694( .2176)	CONSTANT	

Pearson's R = .955 Significance = .0000

Kendall's tau = .735 Significance = .0001

Kendall's tau = .816 for 4 holdouts Significance = .0607

Simulation results:

Card: 23 24 25  
 Score: 5.1 6.1 6.4













CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 302.00

Importance	Utility(s.e.)	Factor	
9.37	-	MIXTURE	Product Form
		-	Premixed
		-	Concentrate
		-	Powder
21.88	-	NUMAPP	Number of Applications
		--	50
		--	100
		--	200
50.00	-	GERMFRE	Disinfectant
		----	Yes
		----	No
6.25	-	BIOPROT	Biodegradable
		-	No
		-	Yes
12.50	-	PRICE	Price per Application
		-	35 cents
		-	49 cents
		-	79 cents
	4.0556( .1493)	CONSTANT	

Pearson's R = .962 Significance = .0000

Kendall's tau = .871 Significance = .0000

Kendall's tau = .816 for 4 holdouts Significance = .0607

Simulation results:

Card: 23 24 25  
 Score: 4.2 6.4 6.6









CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 336.00

Importance Utility(s.e.) Factor

40.58	1.2778( .3479)	MIXTURE ---- - ---	Product Form
	-.2222( .3479)		Premixed
	-1.0556( .3479)		Concentrate
			Powder
34.78	1.1111( .3479)	NUMAPP --- - ---	Number of Applications
	-.2222( .3479)		50
	-.8889( .3479)		100
			200
15.94	-.4583( .2609)	GERMFRE - -	Disinfectant
	.4583( .2609)		Yes
			No
5.80	.1667( .2609)	BIOPROT - -	Biodegradable
	-.1667( .2609)		No
			Yes
2.90	-.0556( .3479)	PRICE     	Price per Application
	.1111( .3479)		35 cents
	-.0556( .3479)		49 cents
			79 cents
4.1528( .2751) CONSTANT			

Pearson's R = .878 Significance = .0000

Kendall's tau = .780 Significance = .0000

Kendall's tau = .667 for 4 holdouts Significance = .0871

Simulation results:

Card: 23 24 25  
 Score: 5.9 2.5 1.5







CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 356.00

Importance	Utility(s.e.)	Factor	
8.96	.0556( .3708)	-	MIXTURE Product Form
	-.2778( .3708)		Premixed
	.2222( .3708)		Concentrate
8.96	.0556( .3708)	-	NUMAPP Number of Applications
	-.2778( .3708)		50
	.2222( .3708)		100
5.97	-.1667( .2781)		GERMFRE Disinfectant
	.1667( .2781)		Yes
10.45	-.2917( .2781)	-	BIOPROT Biodegradable
	.2917( .2781)		No
65.67	1.8889( .3708)	----	PRICE Price per Application
	-.1111( .3708)		35 cents
	-1.7778( .3708)		49 cents
	3.0972( .2932)		CONSTANT 79 cents

Pearson's R = .893 Significance = .0000

Kendall's tau = .780 Significance = .0000

Kendall's tau = .913 for 4 holdouts Significance = .0355

Simulation results:

Card: 23 24 25  
 Score: 1.2 3.1 5.6





CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 364.00

Importance	Utility(s.e.)	Factor	
12.50	-	MIXTURE	Product Form
		-	Premixed
		-	Concentrate
			Powder
20.00	-	NUMAPP	Number of Applications
		-	50
		--	100
			200
7.50	-	GERMFRE	Disinfectant
		-	Yes
			No
15.00	-	BIOPROT	Biodegradable
		-	No
			Yes
45.00	-	PRICE	Price per Application
		---	35 cents
		-	49 cents
		----	79 cents
	3.7500( .3326)	CONSTANT	

Pearson's R = .863 Significance = .0000

Kendall's tau = .760 Significance = .0000

Kendall's tau = .707 for 4 holdouts Significance = .0899

Simulation results:

Card: 23 24 25  
 Score: 1.0 4.0 4.3







CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 396.00

Importance	Utility(s.e.)	Factor	
.00	.0000( .0000) .0000( .0000) .0000( .0000)	MIXTURE	Product Form
			Premixed
			Concentrate
			Powder
.00	.0000( .0000) .0000( .0000) .0000( .0000)	NUMAPP	Number of Applications
			50
			100
			200
.00	.0000( .0000) .0000( .0000)	GERMFRE	Disinfectant
			Yes
			No
.00	.0000( .0000) .0000( .0000)	BIOPROT	Biodegradable
			No
			Yes
100.0	2.6667( .0000) .6667( .0000) -3.3333( .0000)	PRICE	Price per Application
			35 cents
			49 cents
			79 cents
	4.3333( .0000)	CONSTANT	

Pearson's R = 1.000

Significance = .

Kendall's tau = 1.000

Significance = .0000

Kendall's tau = 1.000 for 4 holdouts

Significance = .0279

Simulation results:

Card: 23 24 25  
Score: 1.0 5.0 7.0































CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 475.00

Importance	Utility(s.e.)	Factor	
7.14	-	MIXTURE	Product Form
		-	Premixed
		-	Concentrate
		-	Powder
23.81	-	NUMAPP	Number of Applications
		--	50
		-	100
		---	200
34.52	-	GERMFRE	Disinfectant
		----	Yes
		----	No
8.33	-	BIOPROT	Biodegradable
		-	No
		-	Yes
26.19	-	PRICE	Price per Application
		--	35 cents
		-	49 cents
		----	79 cents
	3.4722( .1769)	CONSTANT	

Pearson's R = .960 Significance = .0000

Kendall's tau = .875 Significance = .0000

Kendall's tau = .667 for 4 holdouts Significance = .0871

Simulation results:

Card: 23 24 25  
Score: 3.0 6.5 7.0



CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 492.00

Importance	Utility(s.e.)	Factor	
6.25	.0000( .2645)	MIXTURE	Product Form
	-.1667( .2645)		Premixed
	.1667( .2645)		Concentrate
9.38	.1667( .2645)	NUMAPP	Number of Applications
	-.3333( .2645)		50
	.1667( .2645)		100
4.69	.1250( .1984)	GERMFRE	Disinfectant
	-.1250( .1984)		Yes
			No
60.94	-1.6250( .1984)	BIOPROT	Biodegradable
	1.6250( .1984)		No
18.75	.5000( .2645)	PRICE	Price per Application
	.0000( .2645)		35 cents
	-.5000( .2645)		49 cents
	4.0000( .2091)	CONSTANT	79 cents

Pearson's R = .944 Significance = .0000

Kendall's tau = .791 Significance = .0000

Kendall's tau = .816 for 4 holdouts Significance = .0607

Simulation results:

Card: 23 24 25  
 Score: 4.9 5.8 6.6







CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 516.00

Importance	Utility(s.e.)	Factor	
17.39	-	MIXTURE	Product Form
		-.5000( .2291) --	Premixed
		.0000( .2291)	Concentrate
	.5000( .2291) --		Powder
26.09	-	NUMAPP	Number of Applications
		-.8333( .2291) ---	50
		.1667( .2291) -	100
	.6667( .2291) ---		200
34.78	-	GERMFRE	Disinfectant
		1.0000( .1718) ----	Yes
	-1.0000( .1718) ----		No
4.35	-	BIOPROT	Biodegradable
		.1250( .1718) -	No
	-.1250( .1718) -		Yes
17.39	-	PRICE	Price per Application
		.3333( .2291) -	35 cents
		.3333( .2291) -	49 cents
	-.6667( .2291) ---		79 cents
	4.1250( .1811)	CONSTANT	

Pearson's R = .936 Significance = .0000

Kendall's tau = .850 Significance = .0000

Kendall's tau = .548 for 4 holdouts Significance = .1393

Simulation results:

Card: 23 24 25  
 Score: 3.0 6.0 6.5





CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 522.00

Importance	Utility(s.e.)	Factor	
10.26	-	MIXTURE	Product Form
		-	Premixed
		-	Concentrate
			Powder
12.82	-	NUMAPP	Number of Applications
		-	50
		-	100
		--	200
38.46	-	GERMFRE	Disinfectant
		----	Yes
		----	No
.00	-	BIOPROT	Biodegradable
			No
			Yes
38.46	-	PRICE	Price per Application
		----	35 cents
		-	49 cents
		----	79 cents
		3.2500( .1829)	CONSTANT

Pearson's R = .957 Significance = .0000

Kendall's tau = .903 Significance = .0000

Kendall's tau = .548 for 4 holdouts Significance = .1393

Simulation results:

Card: 23 24 25  
 Score: 2.7 5.5 6.2





CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 538.00

Importance Utility(s.e.) Factor

Importance	Utility(s.e.)	Factor	
41.94	1.2222( .4040)	MIXTURE	Product Form
	-.2778( .4040)	----	Premixed
	-.9444( .4040)	-	Concentrate
		---	Powder
35.48	1.0556( .4040)	NUMAPP	Number of Applications
	-.2778( .4040)	---	50
	-.7778( .4040)	-	100
		---	200
16.13	-.4167( .3030)	GERMFRE	Disinfectant
	.4167( .3030)	-	Yes
		-	No
3.23	.0833( .3030)	BIOPROT	Biodegradable
	-.0833( .3030)		No
			Yes
3.23	.0556( .4040)	PRICE	Price per Application
	-.1111( .4040)		35 cents
	.0556( .4040)		49 cents
			79 cents
	4.2222( .3194)	CONSTANT	

Pearson's R = .827 Significance = .0000

Kendall's tau = .665 Significance = .0002

Kendall's tau = 1.000 for 4 holdouts Significance = .0208

Simulation results:

Card: 23 24 25  
Score: 6.1 2.6 2.1



CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBJECT NAME: 559.00

Importance	Utility(s.e.)	Factor	
8.57	- .0556( .3722) - .2222( .3722) .2778( .3722)	MIXTURE	Product Form
			Premixed
			Concentrate
		-	Powder
11.43	- .3889( .3722) .1111( .3722) .2778( .3722)	NUMAPP	Number of Applications
			50
			100
		-	200
7.14	- .2083( .2792) .2083( .2792)	GERMFRE	Disinfectant
			Yes
			No
7.14	- .2083( .2792) .2083( .2792)	BIOPROT	Biodegradable
			No
			Yes
65.71	1.9444( .3722) - .0556( .3722) -1.8889( .3722)	PRICE	Price per Application
			35 cents
			49 cents
		----	79 cents
	3.1944( .2943)	CONSTANT	

Pearson's R = .900 Significance = .0000

Kendall's tau = .767 Significance = .0000

Kendall's tau = .913 for 4 holdouts Significance = .0355

Simulation results:

Card: 23 24 25  
Score: .9 3.2 5.7













CONJONT MODEL SIMULATOR WITH 6 CASES OMITTED

SUBFILE SUMMARY

No reversals occurred in this split file group.

Simulation Summary (80 subjects/ 80 subjects with non-negative scores)

Card	Max Utility*	BTL	Logit
23	6.88%	18.00%	7.85%
24	21.25	36.58	29.09
25	71.88	45.42	63.06

\* Includes tied simulations