

PATCH TESTING : PATIENT TEST RESULTS

Patient Name: _____ ID#: _____

Panel Placement: _____ (date/time) Panel Removal: _____ (date/time)

Read Date #1: _____ Read Date #2: _____ Read Date #3: _____ Read Date #4: _____

DS-1000 Dental Screening				Readings			
#	Article#	Veh/Conc	Description	#1	#2	#3	#4
1	M-013	2.0 pet	Methyl methacrylate				
2	T-018	2.0 pet	Triethyleneglycol dimethacrylate				
3	U-004	2.0 pet	Urethane dimethacrylate				
4	E-007	2.0 pet	Ethyleneglycol dimethacrylate				
5	H-013	2.0 pet	Bisphenol A glycerolate dimethacrylate (BIS-GMA) / (BIS-GMA)				
6	D-016	5.0 pet	N,N-Dimethyl-4-toluidine				
7	H-014C	10.0 pet	Benzophenone-3 / (2-Hydroxy-4-methoxybenzophenone)				
8	B-017	2.0 pet	1,4-Butanediol dimethacrylate				
9	M-007	2.0 pet	Bisphenol A dimethacrylate / (BIS-MA) / (2,2bis(4-Methacryloxy)phenylpropane)				
10	P-014A	0.5 pet	Potassium dichromate				
11	M-005	0.5 pet	Mercury				
12	C-017A	1.0 pet	Cobalt(II) chloride hexahydrate				
13	H-010	2.0 pet	HEMA (2-Hydroxyethyl methacrylate)				
14	G-005B	2.0 pet	Gold(I)sodium thiosulfate dihydrate				
15	N-002A	5.0 pet	Nickelsulfate hexahydrate				
16	E-016	2.0 pet	Eugenol				
17	C-020	20.0 pet	Colophonium / (Colophony)				
18	E-015	0.1 pet	N-Ethyl-4-toluenesulfonamide				
19	F-002B	2.0 aq	Formaldehyde				
20	T-011	2.0 pet	4-Tolyldiethanolamine				
21	C-022	2.0 pet	Copper(II) sulfate pentahydrate				
22	M-025	1.0 pet	Methylhydroquinone				
23	P-001	2.0 pet	Palladium (II)chloride				
24	A-022	2.0 pet	Aluminum chloride hexahydrate				
25	C-026	1.0 pet	Camphoroquinone				
26	D-045	0.2 pet	N,N-Dimethylaminoethyl methacrylate				
27	H-004	0.1 pet	1,6-Hexandiol diacrylate				
28	H-016	1.0 pet	Drometrizole / (2(2-Hydroxy-5-methyl-phenyl)benzotriazol)				
29	T-027	2.0 pet	Tetrahydrofurfuryl methacrylate				
30	T-008	50.0 pet	Tin				
31	S-017	3.0 pet	Sodium tetrachloropalladate(II) hydrate				
32	C-035	5.0 pet	R-(L)Carvone;L-(-) Carvone				
33	M-006B	2.0 pet	2,2-bis(2-Methacryl-oxxyethoxyl)-phenyl)-propane/(BIS-EMA)				
34	G-003A	0.2 pet	Glutaral / (Glutaraldehyde)				