

AN6294

FDA/USDA NSF. WORKSHEET

SUBJECT: 193-570-87-1-9	
<i>Greenhouse</i> <i>Bill Krasby (X-1851)</i> <i>Ceiling Panels for Food</i> <i>Processing Plants / Hospitals</i>	
DATE:	COMMENTS/STATUS:
1/27	Review Recipe for FDA Status before applying to USDA. Submit letter to USDA detailing composition (common chemical terms) and the specific application
2/20/92	Reviewed recipe: Two of the ingredients → Woody Bark Clearances ("Pitch or Resin")
3/1/92	Informed Bill will go back then use for USDA acceptance
3/19	Purview USDA acceptance; <i>kind out of range?</i> <i>not involved?</i> <i>Service provided for meat & further production & supplies</i>

(Who Cares Hospitals)

RECEIVED
MAR 08 1994
W. W. BAN

21518001

Bill ~~Druggery~~ ^{urgency} application (Culping Panels) looking at 2nd work which is to be tile + tile
 Type of application: ① Resin (for wall panels) ② Cured (coating on wall panels)
 FDA Status

<u>Ingredient</u>	<u>Identity</u>	<u>FDA Status</u>
1. Dean 110 x 334	PVC Resin (Cas. No. 9002-86-2)	PS / meets GMP
2. Dean 103 EPF-76	PVC Resin	PS / meets GMP
3. <u>942710420</u> KM-334 R.H. Paraloid KM-334	Butyl acrylate/MMA polymer Modifier Acrylic Type (Cas. No. 25852-37-3)	178.3790
4. 941 K-6 K-120N Paraloid K-120N	Acrylic Processing Aid (Cas. No. 9010-88-2) (EA/MMA Copolymer)	178.3790; 177.1010; GRAS; PS (181.30)
5. 941 709120 K-175 Paraloid K-175	Processing Aid, Acrylic Ester Type	178.3790
6. S-86 Mark 1900	Dimethyl Tin 2-ethylhexyl thioglycolate	178.2010
7. <u>941 709120</u> DOP (DEHP)	Diethylhexyl Phthalate (Cas. No. 117-81-7)	175.105; 175.300; 175.350; 178.390; 177.1210; 177.1460; 177.1460; 177.1210; 177.1460; 177.1460; 177.2600; 178.3910; 181.29 (PS)
8. P-31 Epoxidized Soyabean Oil Plasticizer		181.27 (GRAS)
9. Superflex 200	Calcium Carbonate ^{Stearate} Coated (Cas. No. 1317-65-3)	175.300; 175.390; 176.170; 177.1210; 177.350; 177.1460; 177.1600; 181.29 (PS); 182.90;

21518002

Bill Buckle Application
Page 2.

<u>Ingredient</u>	<u>Identity</u>	<u>FDA Status</u>
709707 10. Melamine Molybdate SPC	→ Cas. No. 65036-95-5	NO FDA Clearance
709708 Sargent Chem Co. 11. Copper molybdate Powder	→	NO FDA Clearance
710589 Hunkel 12. Lopirol G-70S Bead	Lubricant, Fatty Acid Ester	178.3690
13. Glycolube 825 (Beads)	Glycerol Monostearate	176.200; 175.300
7029 Union Carbide Corp. 14. Centway A	12-Hydroxystearic Acid	See attached list for 176.200
15. AC-316A Polyethylene	Oxidized Polyethylene Homopolymer (Cas. No. 68441-17-8)	175.105; 175.125; 176.180; 176.200; 176.210; 177.1200; 177.1620; 172.260;
16. Titanium Dioxide, Rutile Ti-Pure R-1		175.300; 177.2600

~~17. 709708 Sargent Chem Co.~~
~~18. 709708 Sargent Chem Co.~~
~~19. 709708 Sargent Chem Co.~~
~~20. 709708 Sargent Chem Co.~~
~~Chlorinated Polyethylene (CPE 3611)~~
~~(Cas. No. 64754-90-1)~~

21518003

193-570-87-1-9

JUNE 11 1991

4 MILL BANBURY/4" BRABENDER EXTRUSION.

	1	2	3	4	5	6	7	8	9
1 110X334 ✓	100.000	100.000	100.000	90.000	100.000	85.000	80.000	80.000	80.000
2 1038EP-76 ✓	0.000	0.000	0.000	0.000	0.000	0.000	20.000	0.000	0.000
3 KM-334 ✓	12.000	12.000	12.000	12.000	20.000	12.000	20.000	20.000	20.000
4 K-120N ✓	1.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
5 K-175 ✓	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
6 S-86 ✓	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000
7 P-75 ✓	2.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8 P-31 ✓	4.500	4.500	1.000	1.000	1.000	1.000	1.000	1.000	1.000
9 705635 ✓	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000
10 705707 ✓	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500
11 705708 ✓	1.100	1.100	1.100	1.100	1.100	1.100	1.100	1.100	1.100
12 710882 ✓	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.200
13 710883 ✓	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.200
14 L-29 ✓	0.400	0.400	0.400	0.400	0.400	0.400	0.400	0.400	0.400
15 710867 ✓	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200
16 B-123 ✓	0.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
17 BLENDER 586709948 ✓	0.000	0.000	0.000	10.000	0.000	0.000	0.000	0.000	0.000
18 KM 330 ✓	0.000	0.000	0.000	0.000	0.000	15.000	0.000	0.000	0.000
19 710355 ✓	0.000	0.000	0.000	0.000	0.000	0.000	0.000	20.000	0.000
20 709080 ✓	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	20.000
21 L-2 ✓	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.600
22 L-40 ✓	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.750
23 BANBURY DRP	330F	330F	330F	330F	330F	330F	330F	330F	330F
24 MILL ST	358F	358F	358F	358F	358F	358F	358F	358F	358F
25 VISC 205C	55.740	72.760	68.070	36.780	53.140	53.180	68.630	80.660	58.360
26 VISC 205 LOW	682.550	804.130	965.780	839.670	906.180	966.530	1008.230	1087.500	769.540
27 HDT 66PSI	55.500	61.000	66.000	69.000	68.500	67.000	68.000	66.500	66.000
28 HDT 264 PSI	58.000	62.000	66.500	68.500	67.500	65.500	68.000	66.500	66.000
29 IZCD RT	4.533	1.897	3.703	3.077	8.132	14.916	11.903	9.581	13.831
30 IZCD -20C	2.551	2.182	1.981	1.427	1.375	1.597	4.016	1.472	3.088
31 SP GRAVITY	1.361	1.384	1.396	1.365	1.372	1.347	1.373	1.463	1.337
32 BRABENDER DTS	390F	50RPM							
33 FUSION TORQ	2100.000	2350.000	2400.000	2650.000	2800.000	2950.000	3000.000	2800.000	2600.000
34 MIN TORQ	1200.000	1300.000	1400.000	1450.000	1500.000	1700.000	1700.000	1700.000	1300.000
35 DTS CHART	12.500	31.000	23.000	21.500	21.000	21.500	19.500	20.500	20.500
36 DTS SAMPLE	30.000	32.000	24.000	24.000	24.000	24.000	20.000	22.000	22.000
37 MIN TORQ TEMP	399.000	400.000	402.000	406.000	405.000	407.000	407.000	409.000	404.000
38 DTS TEMP	402.000	405.000	405.000	407.000	407.000	410.000	410.000	415.000	407.000
39 WHIT A 5/8	260.000	264.000	264.000	260.000	263.000	264.000	264.000	264.000	264.000
40 P/MOD PSI/1K	391.600	391.100	397.800	316.300	346.500	303.400	340.500	348.000	219.900
41 FFLX STR PSI	10600.000	11250.000	11230.000	11230.000	10150.000	8697.000	10250.000	9005.000	6276.000
42 STRN/YLD %	0.036	0.038	0.042	0.049	0.052	0.047	0.047	0.047	0.053

21518004

JFG Goodrich

M E M O

TO: <i>Bob</i>	TIME: <i>11:00</i>	MESSAGE BY:
DATE: <i>1/27</i>		
MR. <i>Bill Greenley</i>	<i>X185</i>	
MRS. <i>Bill Greenley</i>	<i>X185</i>	
COMPANY: <i>Acme</i>	<i>11:00</i>	
ADDRESS: <i>1111</i>	<i>11:00</i>	
TELEPHONE NO: <i>1111</i>	<i>11:00</i>	
Telephoned ☐	Please Call ☐	
Returned Your Call ☐	Will Call ☐	
Wants To See You ☐	Came To See You ☐	
SPECIAL ATTENTION ☐	URGENT ☐	
MESSAGE: <i>Will stop to see you later today</i>		
<i>SA - Talking Raymundo Fred Pearson</i>		
<i>Chambers & Associates (RM)</i>		

Do not know who handles registration

probably
Deagen does not have USA clearance
need to apply for clearance

** Good at registration for FBI clearance*

before applying to USA
which requires submitting

application on a form.
Contact 301-344-2300 (FBI)
regulations

better detailing corporations
in common clearance terms and the
specific application (how it is to be used)