

INTEROFFICE MEMORANDUM

Date: 30-Nov-1992 04:21pm EDT
From: CONNIE DILLON
DILLON, CONNIE
Dept: D/5458
Tel No:

TO: CGD

(CGD@ALTC@MRGATE@CLE)

Subject: RE: FDA Approval of Crisper Tray Compound

CYNTHIA,

IS THE CRISPER TRAY TO BE USED IN ~~HOME REFRIGERATORS~~?

THE COMPOUND CONTAINS A TIN STABILIZER, MARK 1900, WHICH DOES NOT HAVE FDA CLEARANCE. YOU COULD SUBSTITUTE THE MARK 1900 WITH MARK 1984 WHICH IS AN FDA FOOD GRADE TIN STABILIZER.

CONNIE DILLON
EXT. 7831

*Mark 1900 sh. should be in
the mail 178.2010 (2.00) per
the Boarding (Halt's list)
John Gray gave okay to have
you put this in writing
for GVC*

*NO end all per
Fordy Park is in
emergency traps (induct)*

21813001

BFG16585

I N T E R O F F I C E M E M O R A N D U M

Date: 30-Nov-1992 01:04pm EDT
From: CGD
CGD@ALTC@MRGATE@CLE
Dept:
Tel No:

TO: DILLON, CONNIE@A1

Subject: FDA Approval of Crisper Tray Compound

Connie,

Hope you had a nice Thanksgiving. I'm just checking on the status of the "Crisper Tray" compound as far as the possibility of FDA approval. We are very close to commercialization, so it would be great to know if you think we have a chance of getting approval. Thanks.

Cynthia Dolbeer

21814001

BFG16586

I N T E R O F F I C E M E M O R A N D U M

Date: 06-Nov-1992 04:22pm EDT
From: CGD
CGD@ALTC@MRGATE@CLE
Dept:
Tel No:

TO: DILLON, CONNIE@A1

Subject: FDA approval of "crisper tray" compound

Connie:

I am just checking to see if you have any further information on the possibility of FDA approval of the "crisper tray" compound. If you need anything besides the recipe I sent, please let me know so that we can get started commercailizing this product. Thank you.

Cynthia Dolbeer

21815001

BFG16587

THE BFGOODRICH COMPANY
TECHNICAL CENTER
MOORE & WALKER ROADS
P. O. BOX 122
AVON LAKE, OHIO 44012

EXTERNAL TELECOPY NUMBER: (216) 933-0132

INTERNAL TELECOPY NUMBER: X1132

DATE: October 27, 1992

TO: Connie Dillon

LOCATION: BFG - Geon Dept / 5458

FAX NUMBER: 447-6459

MESSAGE: I am now working with Bill Hrubik on the "crisper tray" project. This is a high flow, transparent, molding compound that may have some applications in refrigerators. We would like to know if there is a chance of getting FDA approval for this compound. If so, what do we do next?

FROM: Cynthia Dolbeer

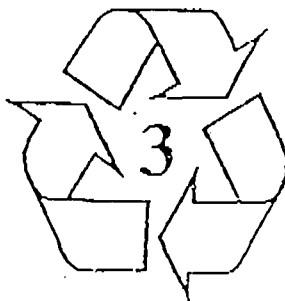
LOCATION: ALTC Dept/5054 ext. 1527

TOTAL NUMBER OF PAGES: 2

IF ALL PAGES ARE NOT RECEIVED, PLEASE CALL:

ext 1527

RECYCLING...



MAKING VINYL
DO MORE!

BFG16588

21815002

PO01R71 BF GOODRICH COMPANY MESSAGE SERVICE 10:34:24
 FROM: P103R360 TO: ALTCRM DOCUMENT: 310001 62 LINES 08/31/92

ROUTE TO: DIXON, PAM K.

 * GEON VINYL TECHNICAL DOCUMENT *

RIC , GEON VINYL RECIPE 08/31/92 10:34:23

EXP 165 058 051 03 PLT
 COMMODITY NO.: X1650 580 5103
 SBC NBR: 13C5
 LAB REF:
 BASED ON:
 APPLICATION:

OSHA WARNING LABEL: A
 LOC: 12 DEPT: 5678 ISSUE: 001
 EFFECTIVE DATE: 08/27/92
 DELETE FLAG: NO
 CMR:

PARTS	INGREDIENTS	SEQ	LOC	PERCENT
100.00000	941 000452 110 X 377	001	12	93.482
2.00000	941 711745 METABLEN P-570A	002	16	1.670
12.00000	942 710182 METABLEN C-201	003		10.018
2.20000	912 005084 MARK 1909	004		1.837
1.75000	923 004031 EPOXY SOYA	005		1.461
.02300	921 709212 BLUE #2 + 9902 ED&C	006		.019
.45000	941 000521 B5435-000-2002	007		.376
.06300	961 000343 B5435 YELD PWD MB603	008		.053
.30000	943 001022 STEARIC ACID-FDA	009		.250
1.00000	943 710339 GLYCOLUBE 825 BEADS	010		.835
117.78600		TOTAL		100.000

TYPE SAMPLE:
 ISSUED:
 MARKETING APPROVAL:

MISC CMNT: SEE ENTERPRISE PRODUCT MANAGEMENT

BFG16589

Match to 87402-0201

452: PVC Resin

178.3790 (178.3790)

85435-000-1002

PVC Resin (PS)

711745: Acrylic Polymer (25608-33-7)

178.3790 (178.3790)

EPKO) 178.3790

181.27

710182: MBS Impact Modifier
 27965-85-1

178.3790 (178.3790)

177.2400 (177.2400)
 178.3299

5-86: Dinityl Tin 2 Ethylhexanoate
 Triethylamine

178.3790 (178.3790)
 178.3790 (178.3790)

1-51: Epoxidized Soybean Oil
 Castor Oil 5000-000-0

181.27

709212: PVC Resin 2 Aluminum Oxide
 Castor Oil 16-000-0

178.3790 (178.3790)
 82.102 74.102 (a)
 74.102

543: 85432 4000-000-0

PVC

100% (100%)
 (57-11-4)

PS
 178.3790 (178.3790)
 82.102 74.102 (a)
 74.102

4-22:
 710339:

3.5

** TOTAL PAGE.002 **

21815003