

AN-6526
deleted

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

Date: 12-May-1992 04:02pm EST
From: JEF
JEF@ALTC@MRGATE@CLE
Dept:
Tel No:

TO: DILLON, CONNIE@A1

Subject: RE: 110x470

Required for Mark Tawney

DOES GEON 110X470 MEET THE GOOD MANUFACTURING PRACTICE SPECIFICATIONS AS
FOLLOWS: A MAXIMUM VOLATILITY OF 3.0% (1 HOUR AT 105 DEGREES C) AND AN INHERENT
VISCOSITY OF NOT LESS THAN 0.35 BY ASTM D-1243-79?

Yes, Connie, indeed it does.

Ed Fattlar

21553001

BFG15125

001R71

IN: P103R360

BF GOODRICH COMPANY MESSAGE SERVICE

TO: CLEVMAIN

DOCUMENT: 120009

47 LINES

14:47:32

05/12/92

ROUTE TO: DILLON, CONNIE N

LAPORTE TECHNICAL DOCUMENT

R103360

LAPORTE RECIPE

05/12/92 14:47:30

GEON RESIN 110X470

COMMODITY NO.: 00110 470 0000

SBC NBR: 111B

LAB REF:

BASED ON:

APPLICATION:

LOC: 80 DEPT: E120

ISSUE: S92

EFFECTIVE DATE: 03/01/92

DELETE FLAG: NO

CMFR:

PARTS	INGREDIENTS	SEQ	LOC	PERCENT
99.90208	968 000094 06611 E00 VCM	010		99.703
.05742	957 710502 KLUCEL J	020		.057
.06799	953 709160 ALCOSEX 72.5%	030		.068
.04409	953 710760 LUPERSOL 225M60	040		.044
.03972	953 00G052 PEROXYESTER	050		.040
.05292	911 00A030 BHT DISPERSION	060		.053
.03575	911 00A028 DTAHQ DISPERSION	070		.036
100.20000	TOTAL			100.000

TYPE SAMPLE:

ISSUED:

MARKETING APPROVAL:

5/13/92 muth GMP per
Ed Brattler

000094- VCM
710502- Methyl Hydroxypropyl Cellulose
710760- Di-Secundary Butyl Peroxydicarbonate 60% in ons
709160- Polyvinyl Alcohol (72.5%)
G-52- Alpha Cumyl Peroxyneodecanoate
A-30- Butylated Hydroxyl Toluene
A-28- 2,5-Ditertiary amyl Hydroquinone
Prior Sanctioned

BFG15126

21553002

21553003

ROUTE TO: DILLON, CONNIE N

* LAPORTE T E C H N I C A L D O C U M E N T *

R103360

LAPORTE RECIPE

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GEON RESIN 110X470
COMMODITY NO.: 00110 470 0000

LCC: 80 DEPT: E120 ISSUE: S92
EFFECTIVE DATE: 03/01/92

=====) PROCESSING INSTRUCTIONS DO NOT EXIST FOR RECIPE (=====

BFG15127