

3/31 - sent copy to JLC

JLC said that we are not
going to label any of our
Dispersion or Solvent products.

4/1/75 copies to CEF & JEG
per request of JLC

ra

UCC
024179

40 00

Easter Sunday

UCC
024180

INTERNAL CORRESPONDENCE

RECEIVED

MAR 31 1975

R N WHIFFER, JR.

RIVER ROAD, BOUND BROOK, NEW JERSEY 09805

FILE COPY

CHEMICALS AND PLASTICS

To (Name) See Attached Distribution List
 Division
 Location

Date March 25, 1975

Originating Dept. Product Distribution *Activity*Answering letter date *Ve*Subject Labeling Instructions - VCM/PVC

Copy to

Word has been received that we are not likely to get a decision on the request for Stay or the Petition of Certiorari from the Supreme Court by April 1. We have also been advised that OSHA has granted UCC an interpretation of the OSHA standard ruling that on all resins sold to customers who make products made wholly or partly from PVC which does not require further processing at temperatures and for times sufficient to cause mass melting of the PVC the regulation does not apply. We believe our Latex, Solvent and Dispersion resin customers meet this requirement and, therefore, we are considering all Latex and all packaged Solvent and Dispersion resins to be exempt from the conditions set forth in the regulation. Because of their interchangeability, all bulk vehicles used in the shipments of vinyls (hopper cars, hopper trucks and vans) will be labeled even though they may at times be used for the shipment of the exempt vinyl resin products.

Because of the above conditions, you are to proceed immediately to label as follows:

1. All monomer cars at South Charleston shall have the DOT placard modified, if full to include vinyl chloride in 3/4" letters and under it Cancer Suspect Agent in 1/2" letters. If the car is empty, the return side should be out with the same legend in 5/16" and 3/16" respectively.
2. All vinyl vans shall be labeled using the 6005-2 label (1/4" letters), one above each unloading port and one on the 20" man cover.
3. All vinyl hopper cars shall be labeled using 6005-1 on each hatch and either the 6005-1 label or the 6005-4 tag (3/8" letters) on or in the vicinity of each outlet. A total of 16 per car.
4. All hopper trucks shall contain at shipment a 6005-1 label or 6005-4 tag (3/8" letters) on each hatch and each outlet.
5. All suspension and non-solvent resin in inventory, list attached, shall contain on two sides of each pallet a 6005-4 label (3/4" print). At least one label must be in contact with bottom row of bags next to pallet so pallet will be identified at customer's plant until fully consumed.

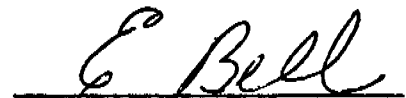
UCC
 024181

Page Two
Labeling Instructions - VCM/PVC
March 25, 1975

6. All bags shipped out of inventory in less than pallet load quantities shall have a 6005-3 label (1/4" print).
7. All suspension and non-solvent bags in inventory shall be stamped on top or bottom, which ever is not used for resin and blend identification, using the Algene printers supplied.
8. All suspension and non-solvent bags on order shall be changed to include the Cancer Suspect statement in 1/4" letters on each side of the bag. This will only involve TC and PA so if either have any questions, feel free to contact me.

We must be sure that we proceed with the labeling in such a manner that we do not jump the gun and ship labeled containers prior to April 1. Since only Suspension and Non-Solvent resins are involved, it should not be necessary to work on the holiday to complete the labeling.

I am sorry we had to wait this long but you can now see why it was necessary. Even at this late date the Supreme Court action on the Suspension and Non-Solvent resins hasn't been resolved.


E. Bell

EB/mg
Att.

UCC
024182

VINYL RESINS*

<u>Solvent</u>	<u>Non-Solvent</u>	<u>Dispersion</u>	<u>Suspension</u>
RE-10	QYNA	QYNV 1	QSAE
RE-11	QYNJ	QYNV 2	QYSA
VAGD	QYNL	QYNV 3	QSAP
VAGH	VYNW	QYNV 4	QSFb
VERR	VGRM	QYJV 1	QSAH
VMCA		QYKV 2	QSAL
VMCC		QYKV 3	QSAN
E-2000		QYOH 1*	QSQF
VMCH		QYOH 1F	QSQH
VMCH-2		QYOH 2	VSJD
VYFS		VLFV	VSJE
VYLL			VSKF
VYHB			VSKK
VYHD			VSPB
VYHG			
VYHH	*Also all utility grades of the above resins--the above product nomenclatures ending in "U" i.e. QOHU, QJVU (Originally QYOH, QYJV).		
VYLF			
VYNA			
VYND			
VYNP			
VYNS			
VYOH			
VYSH			

UCC
024183

D I S T R I B U T I O N L I S T

Mr. B. E. Abrams	New York
Mr. M. M. Anderson	Somerville
Mr. T. F. Archer (2)	Bound Brook
Mr. J. H. Barrett	Somerville
Mr. C. J. Brounstein	Chicago
Mr. D. E. Deese	Texas City
Mr. M. DiCubellis	Bound Brook
Mr. A. E. Donaldson	Bound Brook
Mr. W. J. Dugan	Bound Brook
Mr. T. T. Elgin	S. Charleston
Mr. J. C. Flanders	New York
Mr. R. E. Flowers	Torrance
Mr. G. J. Freebersyser	S. Charleston
Mr. R. H. Gauthier	S. Charleston
Mr. D. E. Gould	Somerville
Mr. J. A. Grady	Torrance
Mr. R. E. Graebert	S. Charleston
Mr. M. A. Hill	S. Charleston
Mr. S. Hoffman	New York
Mr. H. Johnson	Clear Lake
Mr. D. E. Jordan	Bound Brook
Mr. W. G. Kahler	S. Charleston
Mr. R. T. Kramer	S. Charleston
Mr. T. G. Kudro	Somerville
Mr. V. L. Larson	New York
Mr. A. W. Lutz	New York
Mr. R. L. Morgan	S. Charleston
Mr. W. E. Morgan	New York
Mr. J. V. Murray	New York
Mr. D. Neal	Bound Brook
Mr. J. Novak	Somerville
Mr. C. D. Nutter	S. Charleston
Mr. A. R. Randall	Somerville
Mr. W. J. Seelig	Clear Lake
Mr. R. W. Sesler/W. C. Roeh	Texas City
Mr. L. H. Shanks	San Francisco
Mr. R. G. Stanley	Bound Brook
Dr. A. B. Steele	New York
Mr. L. S. Truslow	New York
Mr. S. Vicik	Chicago
Mr. R. W. Walton	Clear Lake
Mr. R. N. Wheeler	S. Charleston
Mr. J. W. Whittlesey	New York
Mr. R. L. Yelton	New York



UCC
024184