

*Vinyl Resins - General*

*File*

Dr. W. B. Ackart  
Bakelite Company  
River Road  
Bound Brook, New Jersey

May 13, 1958

Mr. A. J. Guzzetti - BB  
Mr. R. J. Pecha - BB  
Mr. P. B. Potter - BB  
Mr. G. T. Scriba - 1901  
Mr. W. B. Tibbets - BB

Dear Dr. Ackart:

In reply to your letter of April 30, 1958 concerning VNDA-9022 White 605 and VNDA-9025 White 605, I would think that both of these formulations would be satisfactory for the packaging of drug and cosmetic applications. There might be a question regarding the use of DOP in materials which have a high oil content since this compound is not acceptable for food packaging use in oily foods. I am not qualified to comment on cosmetic purple, but I would suspect from its name that it would be satisfactory.

Very truly yours,

ASSISTANT MEDICAL DIRECTOR

Carl U. Dernehl, M. D.  
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INTERNAL C RRESPONDENCE

## BAKELITE COMPANY

RIVER ROAD, BOUND BROOK, NEW JERSEY

To (Name) Dr. T. W. Nale - 30 E.  
 Company Bakelite Company  
 Location New York, New York

Date April 30, 1958

Originating Dept.

Answering letter date

Copy to Mr. A. J. Guzzetti - BB  
 Mr. R. J. Pecha - BB  
 Mr. P. B. Potter - BB  
 Mr. G. T. Scriba - 1901  
 Mr. W. B. Tibbets - BB

Subject

The following two formulations have been developed for molded vinyl containers to be used in drug and cosmetic applications, in particular for an underarm deodorant. Since the development work is in its final stages it is requested that the necessary steps be taken so that these products can be placed on the market. The formulations are as follows:

VNDA-9022 White 605

|        |                                                                                                                 |        |
|--------|-----------------------------------------------------------------------------------------------------------------|--------|
| 146 CG | VYNW-9 vinyl chloride-acetate copolymer                                                                         | 37.90  |
| 379 F  | "Flexol" DOP                                                                                                    | 31.47  |
| 118 M  | "G-62"                                                                                                          | 11.10  |
| T-5204 | "Advastab CZ-11" a calcium-zinc stabilizer produced by advance Solvent and Chemical Co. that is F.D.A. approved | 1.00   |
| 44 B   | Mineral Oil                                                                                                     | 1.00   |
| 42 L   | "Purecal T" calcium carbonate                                                                                   | 15.00  |
| T-2091 | Food grade titanium dioxide                                                                                     | 2.40   |
| T-2494 | Cosmetic purple                                                                                                 | 0.13   |
|        | Total                                                                                                           | 100.00 |

VNDA-9025 White 605

|        |                               |        |
|--------|-------------------------------|--------|
| 146 CG | VYNW-9                        | 51.40  |
| 379 F  | "Flexol" DOP                  | 16.97  |
| 118 M  | "G-62"                        | 11.10  |
| T-5204 | "Advastab CZ-11"              | 2.00   |
| 44 B   | Mineral Oil                   | 1.00   |
| 42 L   | "Purecal T" Calcium carbonate | 15.00  |
| T-2091 | Food grade titanium dioxide   | 2.40   |
| T-2494 | Cosmetic purple               | 0.13   |
|        | Total                         | 100.00 |

Thanks for your cooperation.

*W. B. Ackart*  
 W. B. Ackart

WBA/mjk

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 TOXICOLOGY DEPARTMENT

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