

February 14, 1961

Mr. Albert Edwards, Industrial Hygiene Eng.
Indiana State Board of Health
1330 West Michigan St.
Indianapolis, Indiana

Dear Mr. Edwards:

As requested in your letter of February 13, we list the ingredients of Carcytemp Insulation:

1. Flexbond 811, a Polyvinyl Acetate Copolymer Emulsion,
Made by Colton Chemical Co.
1747 Chester Ave.
Cleveland, Ohio
2. Union Carbide R-20 Silicone, a silicone water-proofing,
Made by Union Carbide Corp., N.Y.C.
3. Cardosol NC 1107, a phenol-formaldehyde resin emulsion,
Made by Irvington Chemical Division
of Minn. Mining & Mfg. Co.
500 Doremus Ave.
Newark, New Jersey
4. Carboxy, Methyl Cellulose #7E
Made by Hercules Powder Co.
Wilmington, Delaware
5. Asbestos Fibre, mined and milled in Canada by a subsidiary of The Philip Carey Mfg. Co.
6. Spun Glass Roving with #707 Coating, Code #R01M89-1A,
Made by Fiberglass Corporation
Philadelphia, Pa.

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7. Bentonite Clay,
Made by American Colloids Co.
Skokie, Illinois
8. Expanded Perlite, 2 to 2.5 lbs. per cubic foot,
Made from Nu Alexite Ore and furnished by
Great Lakes Carbon Co.
18 E. 48th St.
New York, N. Y.

Over-exposure to any siliceous dust in a closely confined, unventilated area may cause irritation. However, none of the materials used in our formulation of Careytemp is toxic.

This is our first complaint, and we will be happy to furnish you any additional information upon your request.

Sincerely,

L. A. Pechstein
Assistant Secretary

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