Sodium dispersions were made using a Lab-Line Stir-O-Vac high-speed stirrer (No. 1285) coupled to a Premier Dispersator made by Premier Mill Corporation of Geneva, New York.

All melting and boiling points are uncorrected and reported in degrees centigrade. Melting points were obtained with a Laboratory Devices Mel-Temp Capillary Melting Point Apparatus. Pressures are expressed in millimeters of mercury.

Refractive indices were obtained with a Bausch and Lomb Abbe 34 Refractometer equipped with an acromatic compensating prism.

Gas-liquid chromatographic (GLC) analyses were made with an Aerograph A-90-P Gas Chromatograph using a Leeds and Northrup Speedomax-H Model S Recorder. GLC analyses were made on an 8 ft. by 1/4 in. column packed with 20 per cent Silicone GE SF-96 on firebrick. The analyses were made at a column temperature of 235°C using helium.