

There's a surprising advantage to the most effective activators for vinyl foams.



They're inexpensive.

Effective. They activate and they stabilize. Rapidly. Predictably. With uniform fine cell structure. And within a wide range of activation temperatures.

National Lead's three activators are economical. Offer desirable combinations of performance properties.

DYPHOS® is recommended where good light stability and outdoor weathering resistance are required in calendered, molded, or extruded applications.

DYTHAL® is suggested for foam products requiring high electrical resistivity and low viscosity.

TRIBASE®, the most economical of the three, is best suited for foams requiring excellent heat stability plus rapid and complete activation of the blowing agent.

Our Data Sheet S-12 presents our laboratory test results using Dyphos, Dythal, Tribase, and other stabilizers. For your copy, write National Lead Company, Room 3230, 111 Broadway, New York, N. Y. 10006. (Canadian representative: Enelchem Products, Division of Canadian Titanium Pigments Ltd., 1401 McGill College Ave., Montreal, Quebec.) *Trademark National Lead Company.

VINYL STABILIZERS
National Lead
Pigments and Chemicals Div.

