



72 rabbits, 70 rats, 90 people and an independent testing lab offer lively proof of Bentone® Gellant's non-toxicity.

Final results are now available on an extensive series of toxicity tests conducted on Bentone® 27 and Bentone® 38 gellants.

Included were repeated dermal contact and human insult patch tests, acute inhalation toxicity, rabbit eye irritation, primary skin irritation and acute oral toxicity tests.

In all cases, results indicate Bentone 27 and Bentone 38 safe for non-systemic use. Which means you can incorporate them with complete assurance in coatings.

Bentone gellants offer ideal particle suspen-

sion, penetration control and leveling, with a thixotropic gel structure which is both predictable and reproducible. They work in more formulations more efficiently—and much more economically.

For application information or for a summary of the toxicity test results, write Pigments & Chemicals Division, N L Industries, Inc., Room 8233, Wyckoff Mills Rd., Hightstown, New Jersey 08520.

In Canada, contact Enelchem Products, Division of Canadian Titanium Pigments Ltd.

Bentone® Gellants



June 26, 1972

19