



Empol 1004    Empol 1010    Empol 1011    Empol 1012    Empol 1014    Empol 1016    Empol 1018    Empol 1022    Empol 1024    Empol 1028    Empol 1031

## High-quality and wide choice are not the only extra values you get with Emery Dimer Acids.

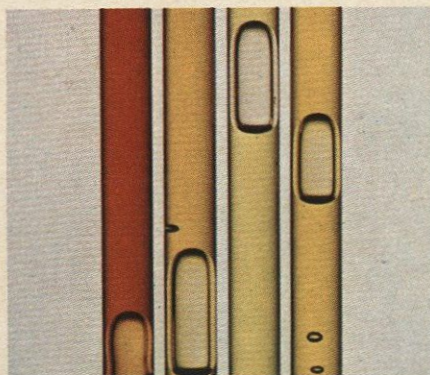
You can see that Emery offers a wide choice of dimer acids. And you can see the high quality that is evident in good original color — some as light as 1 Gardner. But what you can't see is equally important. Things like . . .

- Good color stability and low impurity content. And consistent, uniform quality.
- Supply reliability because our products can be based on a number of different unsaturated acids readily available to Emery.
- Knowledgeable direct technical sales representatives with competent technical backup to help you get the right product and maximum benefit from its usage.
- Innovative research that produces dimer, trimer and polybasic acids with unique capabilities.

- A broad line of other fatty acids and derivatives, so you can save on mixed truckloads and reduced inventories.

Prove to yourself the extra values of Emery Dimer Acids by writing for more information and samples.

Emery Trimer and Polybasic acids.



Empol 1040    Empol 1041    Empol 1054    Empol 1056

Stearic, palmitic, oleic, isostearic, pelargonic, capric, caprylic, lauric, myristic, azelaic, dimer and trimer acids; glycerine and methyl esters.

Fatty & Dibasic Acids Group  
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Western: Downey, California  
Canada: Emery Industries Limited, Toronto, Ontario

Europe: Unilever-Emery, N.V., Gouda, The Netherlands

Export: Cincinnati, Ohio

- ☐ Please send literature on dimer acids  
☐ Please have representative call

Name \_\_\_\_\_

Title \_\_\_\_\_

Please check and sign coupon, attach to your company letterhead and mail.

**EMERY**  
Uncommon Chemicals