



Unimate[®] high purity esters: They help your product pass the critical touch test.

What will her reaction be the first time she touches it? Or catches its scent? It is a critical moment that can spell success or failure for your cream, lotion or bath oil. It's a moment when our high-purity Unimate esters can make the critical difference!

That's because Union Camp applies rigid controls not just to processing, but to our choice of raw materials as well. Thereby achieving in these esters extraordinary quality levels and virtual freedom from odor. Here are a few examples, taken from our complete line:

Unimate DOS and DBS (Dioctyl and Dibutyl Sebacates). Better than natural

oils in purity, stability, odor, color, and oxidation resistance with good lubricity.

Unimate DIPS (Diisopropyl Sebacate). Offers superior solvent and coupling agent properties with good spreadability.

Unimate IPP (Isopropyl Palmitate). Features water-white color and is essentially odorless . . . surpasses CFTA specification requirements.

Unimate 605 (Isopropyl Palmitate/Myristate/Stearate). Combines emollient and solvent properties of Isopropyl Palmitate and Isopropyl Myristate.

Unimate GMS (Glyceryl Monostearate). Available in either nonionic

or anionic forms . . . contributes to body, opacity, and stability in your creams and lotions.

But the real pay-off comes in your own product. In the extra degree of control over properties such as skin penetration and spreading, emolliency, lubricity, viscosity, and solvent power.

We'll show you what we mean. Write today for literature or to talk with one of our technical representatives. Union Camp Corporation, Chemical Division, 1600 Valley Road, Wayne, N.J. 07470.

Union Camp
CHEMICALS

Where the chemistry is right for success.