



Sensory Enhancers  
and Optical Diffusers

**MOMENTIVE™**  
inventing possibilities

## Common-Sense Ingredients With A Sixth Sense For Trends

Sensory Enhancers And Optical Diffusers Designed To Help You Meet Whatever Demands You Face

Our line of versatile, easy-to-use sensory enhancement and optical diffusion ingredients can help you outpace trends in the beauty industry and give consumers exactly what they want, whether anti-aging products with matte, powdery finishes or the velvety, cushiony feel of luxurious, prestige formulations. Add to that the silky softness delivered by these specialty silicones, and we put the "WOW" right there at your fingertips and multifunctional, go-to ingredients in your formulation toolkit. The Product Selection Table on the back cover will make it easy for you to match specific ingredients with the extraordinary benefits they deliver.

# Sensory Enhancers and Optical Diffusers

## Match Each Ingredient To Your Specific Needs

		China (CFDA) Permitted Cosmetic Ingredient	Halal Certified	TYPICAL BENEFITS						
				Detackifier	Moisturization	Organic Compatibility	Pigment Dispersion	Sensory Enhancement	Soft Focus/Line Blurring	Thickens Oil/Silicone Phase
PRODUCT	BENEFITS									
<b>Silsoft* E-Pearl PMF emulsion</b> Polymethylsilsesquioxane (and) Dimethicone (and) Isohexadecane (and) Cetearyl Methicone (and) PEG-40 Stearate (and) Steareth-2 (and) Steareth-21	<ul style="list-style-type: none"> <li>• Matte, soft-focus finish</li> <li>• Light, powdery moisturized feel</li> <li>• Post-addition capable</li> </ul>	•	•	+	++			+++	+++	
<b>Tospearl* 150KA microspheres</b> Polymethylsilsesquioxane	<ul style="list-style-type: none"> <li>• Translucent, soft-focus appearance</li> <li>• Silky, smooth feel with added slip</li> <li>• Pigment agglomeration prevention</li> </ul>	•		++		+		++	+++	
<b>Tospearl 2000B microspheres</b> Polymethylsilsesquioxane	<ul style="list-style-type: none"> <li>• Soft-focus finish with a moisturized dry feel</li> <li>• Sebum absorption</li> <li>• Powder agglomeration prevention</li> </ul>	•	•	++		+		++	++	
<b>Velvesil* 034 gel</b> Caprylyl Methicone (and) C30-45 Alkyl Cetearyl Dimethicone Crosspolymer	<ul style="list-style-type: none"> <li>• Bright, uniform color</li> <li>• Reduced tackiness</li> <li>• Dispersion and spreading enhancement</li> </ul>	•		+++		++	+++	++	+	++
<b>Velvesil E-Gel PMF emulsion</b> Dimethicone/Vinyl Dimethicone Crosspolymer (and) Dimethicone (and) Isohexadecane (and) Cetearyl Methicone	<ul style="list-style-type: none"> <li>• Long-lasting, moisturized, silky feel</li> <li>• Smooth, consistent spreading</li> <li>• Cold-process capable</li> </ul>	•		++	++	++	+	++	+	++
<b>Velvesil E-Gel PMF emulsion</b> Dimethicone/Vinyl Dimethicone Crosspolymer (and) Dimethicone (and) Isohexadecane (and) Cetearyl Methicone	<ul style="list-style-type: none"> <li>• Line blurring and diffusion</li> <li>• Velvety, cushioning feel</li> <li>• Elastic, durable coverage</li> </ul>	•			+++		+++	+++	+++	

+ = Good    ++ = Better    +++ = Best

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