

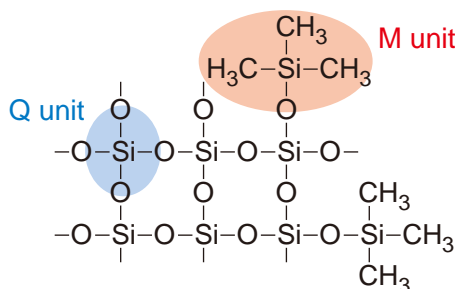
# KF-9021L

## Trimethylsiloxysilicate

### Film Former

■ <b>Features &amp; Advantages</b>	<ul style="list-style-type: none"> <li>• Very hard film former</li> <li>• Water resistant effect</li> <li>• Non transfer effect</li> </ul>
■ <b>Applications</b>	<ul style="list-style-type: none"> <li>• Make up</li> <li>• Sunscreen</li> </ul>
■ <b>Percentage of use</b>	0.5-10 %
■ <b>INCI name</b>	TRIMETHYLSILOXYSILICATE (AND) DIMETHICONE

### ■ Structure



### ■ Characteristics

Properties	Unit	Values	Standard method / condition
Appearance (color)	—	Colorless	Visual observation
Appearance (transparency)	—	Transparent	Visual observation
Appearance (texture)	—	Liquid	Visual observation
Percentage of active raw material	%	50	
Viscosity	mm <sup>2</sup> /s	150	Cannon fenske viscosimeter
Specific gravity	—	1.018	Densimeter
Refractive index	—	1.402	Refractometer

(Not specific values)

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■ <b>Processing (How to use)</b>	The product is ready to use.
■ <b>Packaging</b>	16 kg can
■ <b>Storage</b>	<p>The silicone products may deteriorate when it comes in contact with heat, light, acid, alkaline, etc.</p> <p>Be sure to seal tightly and store in a cool dark place away from heat and flame.</p>
■ <b>Safety</b>	Please consult our SDS.

### Warning to users

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