



## VM-3510 4-Hydroxybutyl vinyl ether

oligomer · monomer · photoinitiator · additive

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Type	Type	VM-3510
<b>Chemical Name</b>	<b>Chemical Name</b>	<b>4-Hydroxybutyl vinyl ether HBVE</b>
Application Characteristics	Application Characteristics	Excellent dilution ability, improve adhesion  Increase curing rate and reduce oxygen inhibition  Cationic, free radical/hybrid systems
Molecular formula		C6H12O2
Molecular weight	g/mol	236
Viscosity	cps at 25°C	5
Proportion	g/ml,at25°C	0.94
Index of refraction	Refractive Index	1.443
Boiling point		189
Melting point		-33