## $\begin{tabular}{ll} \hline \textcircled{New Japan Chemical Co., Ltd.} \\ \hline \end{tabular}$

Product name	RIKARESIN L-200	
Chemical name	Alkyl glycidilether (C12, C14) (Major ingredient)	
Molecular formula (M.W.)	C15H30O2(242)/C17H34O2(270)	Structural formula of L-200 (Major ingredient)
ENCS No.	2-2426	0
CAS RN ®	2461-18-9/38954-75-5	<u> </u>
EINECS No.	219-554-1/254-219-3	✓ R
TSCA	Listed/Listed	(R: C <sub>12</sub> H <sub>25</sub> , C <sub>14</sub> H <sub>29</sub> )

Applications	Special epoxy resin etc.	
Feature/Function	Epoxy resin diluent with low mutagenicity made from natural alcohol. It is useful as a paint raw material, dispersant, surfactant, and anti-settling agent. Since it has excellent impregnation properties, it is also used for FRP molding and casting.	



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