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

Product name	RIKACID BT-W	
Chemical name	1, 2, 3, 4-butane-tetracarboxylic acid	
Molecular formula (M.W.)	C8H10O8 (234)	Structural formula of BT-W
ENCS No.	2-1485	o No No
CAS RN®	1703-58-8	но
EINECS No.	216-938-0	
TSCA	Listed	O OH

Applications	Textile treatment agent etc.	
Feature/Function	RIKACID BT-W has the simplest structure as an aliphatic tetracarboxylic acid. Expanding various functions such as heat resistance and solubility to the resin such as polyester, polyamide, polyurethane by using four adjacent functional groups as a modifier or an intermediate to high-performance composis expected.	



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