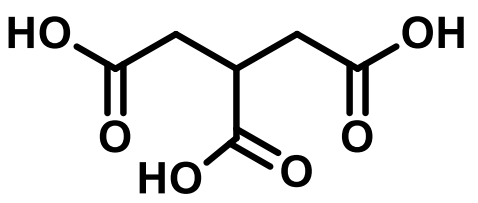


Product name	RIKACID TCR-100	
Chemical name	1, 2, 3-propane-tricarboxylic acid	
Molecular formula (M.W.)	C6H8O6 (176)	Structural formula of TCR-100
ENCS No.	2-4123	
CAS RN [®]	99-14-9	
EINECS No.	202-733-3	
TSCA	Listed	

Applications	Raw materials for polyester, polyamide, polyurethane etc.
Feature/Function	RIKACID TCR-100 is expected to be developed as a modifier that imparts various functions such as heat resistance and solubility to resins such as polyester, polyamide and polyurethane due to the influence of adjacent functional groups. It is also expected to be developed as an intermediate for high-performance compounds.

