

SPECIFICATION

Deblocking Solution [Dichloroacetic Acid - Toluene (3:97)]
for Nucleic Acid Synthesis

REQUIREMENT	SPECIFICATION
Appearance	Colorless clear liquid
Density (20°C)	0.885~0.891g/mL
Refractive index 20°C	1.493~1.497
Water	max.200ppm
Impurities	to pass test
Toluene (20°C)	96.0~98.0vol%
Dichloroacetic acid (20°C)	2.9~3.1vol%