## **SPECIFICATION**

## $1-Chloromethyl-4-fluoro-1,4-diazonia bicyclo[2.2.2] octane \ Bis (tetrafluoroborate) \\ for Organic \ Synthesis$

REQUIREMENT	SPECIFICATION
Appearance	White $\sim$ slightly brown, crystalline powder $\sim$
Solubility in water	powder to pass test
Water	max.0.5%
Assay (1H-NMR)	min.96.0%

(1 / 1) established on 2017/02/10