

Product Name	N-Fluoro-N'-(Chloromethyl)Triethylenediaminebis(tetrafluoroborate)
Synonyms	N-Chloromethyl-N'-Fluorotriethylenediammoniumbis(tetrafluoroborate)
Molecular Formula	$C_7H_{14}B_2ClF_9N_2$
CAS No.	140681-55-6
EC No.	414-380-4
Appearance	White powder to off white powder
Packaging	25KG
HS Code	29335990
Class/UN No.:	UN 3088
Hazardclass	4.2
Packing group	2

Applications:

1-Chloromethyl-4-fluoro-1, 4-diazodiazocyclic [2.2.2] octane di (tetrafluoroborate) salt is a fluorinating agent, can be used for the preparation of fluorine-containing steroids, such as the reaction of electron rich double bonds, enol silane ether, lithium enol etc.. Selectfluor is a chemical reagent used as a fluorine donor.