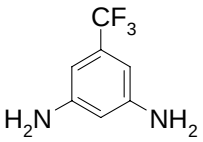
3,5-Diaminobenzotrifluoride

A) Description:

Product	:	3,5-Diaminobenzotrifluoride
CAS No.	:	[368-53-6]
Structure	:	
Empirical formula	:	$C_7H_7F_3N_2$
Molecular weight	:	176
Appearance	:	White to off-white crystalline powder

B) Specifications:

Assay (GLC)	:	98% min.
Melting point	:	88-90°C

C) Applications:

3,5-Diaminobenzotrifluoride, abbreviated as DABTF, is an important aromatic fluoro diamine. It is a useful monomer / co-monomer for preparation of optically transparent, high temperature resistant and low dielectric constant based aromatic fluoropolyimide for high performance application areas in electronics, solar and aerospace