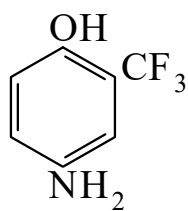




>> Name: 4-Amino-2-(trifluoromethyl)phenol



Molecular Formula: C₇H₆F₃NO

Molecular Weight: 177.126

Accurate Mass: 177.040148

Percentage Composition: C 47.47%; H 3.41%; F 32.18%; N 7.91%; O 9.03%

>>Derivative: Me ether

Synonym(s): 4-Methoxy-3-(trifluoromethyl)aniline. 3-Trifluoromethyl-*p*-anisidine, 8Cl

CAS Registry Number: 393-15-7

Molecular Formula: C₈H₈F₃NO

Molecular Weight: 191.152

Accurate Mass: 191.055798

Percentage Composition: C 50.27%; H 4.22%; F 29.82%; N 7.33%; O 8.37%

Physical Description: Cryst. (petrol)

Melting Point: Mp 59-60°

References:

Fr. Pat., 1932, 745 293; *CA*, **27**, 4415, (*Me ether*)

Filler, R. *et al.*, *J.O.C.*, 1961, **26**, 2707, (*Me ether*)