

October 2020

Dear customers

Ishihara Sangyo Kaisha, Ltd



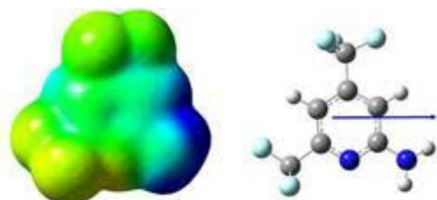
Healthcare Business Headquarters
Pharmaceutical Sales & Marketing Division

CF₃-Pyridine Compound-10 more new products added

[Reagent sales information from Fujifilm Wako Pure Chemical Industries, Ltd.](#)

We would like to express our sincere gratitude for your continued support.

CF₃(trifluoromethyl)-pyridine compounds can be expected to produce and enhance various functions and activities by interacting the properties of the CF₃ group and the pyridine ring, which are the components of the CF₃(trifluoromethyl) pyridine compound.



**Molecular surface electric field of
2,4,6-ABiTF**

In particular, the Bis-CF₃-pyridines having two CF₃ groups that has a characteristic molecular surface electric field (reference; our product abbreviation 2,4,6-ABiTF) and is unique due to its strong electron attraction

effect. It is expected to increase the functions and activities. We have added two new Bis-CF₃-pyridines (abbreviation: 2,3,5-ABiTF, 2,4,5-HBiTF) to the lineup this time as well, so please try them out.

Ishihara Sangyo Co., Ltd. has added 10 more products to its lineup, including those other than Bis-CF₃-pyridines. These reagents are also sold by Fujifilm Wako Pure Chemical Industries, Ltd.

All CF₃-pyridine compounds are expected to be mass-produced, so please feel free to contact us.

Chemical name (product name)		Chemical structure
Abbreviation	CAS No.	
2-Amino-3,5-bis (trifluoromethyl) pyridine		
2,3,5-ABiTF	116593-01-2	
2-Hydroxy-4,5-bis (trifluoromethyl) pyridine		
2,4,5-HBiTF	109919-35-9	

< contact information >

Ishihara Sangyo Kaisha, Ltd.
Healthcare Business Headquarters
Pharmaceutical Sales & Marketing Division

1-3-15 Edobori, Nishi-ku, Osaka 550-0002

TEL: +81-6-6444-5811, FAX: +81-6-6444-5878

E-mail: organic_med@iskweb.co.jp

URL: <https://www.iskweb.co.jp/eng/products/organic.html>

