

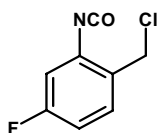


fluorinenews

The **Fluorine Team** combines **Saltigo's broad range of technologies** (phosgenation, HCN-chemistry, high pressure hydrogenation etc.) to make new & innovative products for life science R&D

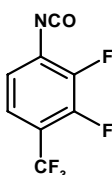
In this edition we present a set of novel **fluorinated aryl isocyanates** with rare substitution patterns, which are available by phosgenation from the corresponding **fluorinated anilines**. These classes of compounds could serve as interesting building blocks for life science R&D. For pricing and availability, please contact our distribution partner ChemCollect GmbH, Westen 44, 42855 Remscheid: contact@chemcollect.de

Saltigo's Fluorine Team also offers **custom-synthesis** of new and non-commercial fluorinated compounds to support your life science activities. For further information, please contact: fluorineteam@saltigo.com



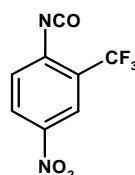
2-(Chloromethyl)-5-fluoro-phenyl isocyanate
[67098-97-9]

SG 671



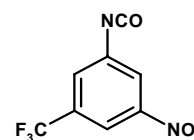
2,3-Difluoro-4-(trifluoromethyl)phenyl isocyanate
[---]

SG 672



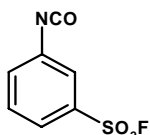
4-Nitro-2-(trifluoromethyl)phenyl isocyanate
[16588-73-1]

SG 673



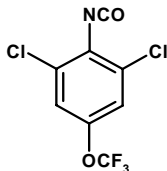
3-Nitro-5-(trifluoromethyl)phenyl isocyanate
[16588-71-9]

SG 674



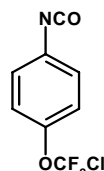
3-(Fluorosulfonyl)phenyl isocyanate
[402-36-8]

SG 675



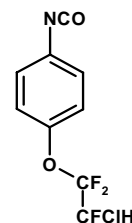
2,6-Dichloro-4-(trifluoromethoxy)phenyl isocyanate
[186589-17-3]

SG 676



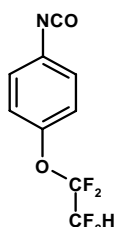
4-(Chlorodifluoromethoxy)phenyl isocyanate
[39065-93-5]

SG 677



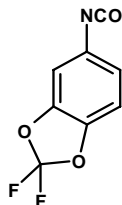
4-(2-Chloro-1,1,2-trifluoroethoxy)phenyl isocyanate
[55226-02-3]

SG 678



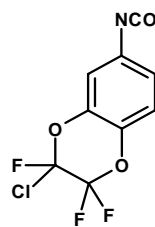
4-(1,1,2,2-Tetrafluoroethoxy)phenyl isocyanate
[60985-25-3]

SG 679



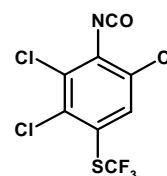
5-Isocyanato-2,2-difluorobenzo[1,3]dioxole
[75289-25-7]

SG 680



3-Chloro-2,2,3-trifluoro-6-isocyanato-benzo[1,4]dioxane
[75289-37-1]

SG 681



2,3,6-Trichloro-4-(trifluoromethylthio)phenyl isocyanate
[---]

SG 682

This information and our technical advice - whether verbal, in writing or by way of trials - are given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. Our advice does not release you from the obligation to verify the information currently provided - especially that contained in our safety data and technical information sheets - and to test our products as to their suitability for the intended processes and uses. The application, use and processing of our products and the products manufactured by you on the basis of our technical advice are beyond our control and, therefore, entirely your own responsibility. Our products are sold in accordance with the current version of our General Conditions of Sale and Delivery.