

# Terms for receiving compound libraries from the national platforms CBCS and Drug Discovery & Development (SciLifeLab)

## **Background**

KI and Umeå University have formed a national infrastructure for research in chemical biology (Chemical Biology Consortium Sweden, “**CBCS**”). The aim of CBCS’s activities is to provide expertise in the field of chemical biology including a platform for the generation of bioactive chemical probes (small organic molecules) for Swedish research groups with the aim to strengthen research in chemical biology at a national level and to help Swedish research in the field attain world-leading standards.

The Drug Discovery & Development Platform at Science for Life Laboratory (SciLifeLab DDD) was established as a National infrastructure by the Swedish government to help translate academic biological discoveries towards cures by offering early stage drug discovery expertise, infrastructure, and hands-on experimentation.

CBCS and SciLifeLab DDD are sharing a collection of small molecules for screening. The collection is managed and maintained by CBCS, but physically distributed through the SciLifeLab DDD platform.

PI would like to use parts of the CBCS/SciLifeLab DDD compound collection in their project described below.

## **Terms for receiving a CBCS/SciLifeLab DDD compound library**

### **Terms of delivery**

Compounds will be delivered from CBCS/SciLifeLab DDD in v-bottomed Greiner 384 polypropen plates, round bottomed Nunc 96 polypropen plates or to plates requested and provided by PI.

The project is allowed to request 28 compounds at one opportunity. Volume 6-20µl/ compounds are received from micro tube collection, > 20µl or solids could be requested but has limited availability. The delivery is dependent both on availability of stock solutions and resources at CBCS. If this is not available at the time of request the user is directed to alternative sources.

### *Costs*

The cost connected to receive parts of the CBCS/SciLifeLab DDD compound collection is 5000 SEK (INDI not included).

### *Terms when receiving CBCS/SciLifeLab DDD compound library;*

The raw data of the screening is to be sent to CBCS/SciLifeLab DDD for tracking of promiscuous hits and CBCS/SciLifeLab DDD must be acknowledged in all publications of data generated in the screen (see the publication paragraph below).

*Confidentiality*

The user and CBCS/SciLifeLab DDD agree that all exchanges of scientific information and results achieved within the framework of the Project shall be treated confidentially and may not be disclosed to a third party.

*Publication of results*

If research results produced by the Project is communicated to the scientific community and CBCS/SciLifeLab DDD only have distributed plates for screening, the user will describe CBCS/SciLifeLab DDD part in the project in an acknowledgement:

"The Library was provided by the Chemical Biology Consortium Sweden (CBCS) and the plating thereof by the SciLifeLab Drug Discovery & Development Platform."

If more contribution from CBCS/SciLifeLab DDD has been provided co-authoring should be discussed.

*Intellectual property rights*

These terms do not affect the right to any patentable research results.

**Signatures**

**Karolinska Institutet**

Date

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Name in block letters

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**PI**

Date

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Name in block letters

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