

IDBac

127.0.0.1:7875

IDBac

Introduction

Starting With Raw Data

Work With Previous Experiments

Create an IDBac experiment

Click here to convert Bruker files

Click here to convert mzML/mzXML files

Click here to convert txt files

Click here to convert Microtyper files

Starting with a single MALDI plate of Bruker data

1: Enter a name for this new experiment

This will become a filename, non-valid characters will be removed.

Hint: Intead of a space, use " _ ".

Micromonospora

Micromonospora

2: Click to select your folder that contains data from a single MALDI plate.

Raw Data Folder

protein
smallMolecule

3: Fill in the Sample-ID spreadsheet.

Click to Open Spreadsheet

You must label all spots that contain data.

IDBac found data for the following spots that aren't labelled in the spreadsheet.

D13,
D14,
D15,
D16,
D17,
D2,
D3,
D4,
D5,
D6,
E13,
E14,
E15,
E16,
E17,
E2,
E20,

This spreadsheet represents a MALDI plate and will work with plate sizes of 384-spots or less.
Enter sample names as they were arranged on your MALDI plate.
You can also copy/paste from Excel.

	1	2	3	4	
A					
B					
C					
D		Micromonospor B031	Micromonospor B031	Micromonospor B031	M
E		Micromonospor B022	Micromonospor B022	Micromonospor B022	M
F		Micromonospor B012	Micromonospor B022	Micromonospor B022	M
G					
H					
I		Micromonospor B020	Micromonospor B020	Micromonospor B020	M
J		Micromonospor B021	Micromonospor B021	Micromonospor B021	M
K					
L					
M					
N		Micromonospor B011	Micromonospor B011	Micromonospor B011	M
O					
P					

Save/Close