



GYROS

Anish Chhetri¹

¹SCIENTIST

[dx.doi.org/10.17504/protocols.io.wfnfbme](https://doi.org/10.17504/protocols.io.wfnfbme)

Anish Chhetri

ABSTRACT

I would absolutley go for StrainControl Laboratory Manager. I find this software extremely good and easy to use. Lets you manage strains, plasmids, oligos, antibodies and inventories.

PROTOCOL STATUS

In development

We are still developing and optimizing this protocol

GUIDELINES

PLEASE FOLLOW PROMPTLY

MATERIALS

NAME ▾	CATALOG # ▾	VENDOR ▾
BIOTIN	1213323	
ATF550	655544	

SAFETY WARNINGS

N/A

BEFORE STARTING

N/A

1

1 Download the sequence file

2

Prime the instrument 200%

3

MRD of samples 1:2

4

Capture Prep

5

Detector Prep

6

Open the Gyros Software



Mini Me
Bioanalytical
GYROS EQ1960



This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited