

Please fill in customer answers and forward this document to support.chemagen@revvity.com

Date

Sales representative

Customer

Contact data

How many applications do you have?

In case of more than 3 applications, please contact support.chemagen@revvity.com

Degree and kind of automation? Please specify:

chemagic Neo™

☐

chemagic™ 360

☐

chemagic Prepito™

☐

chemagic Prime™ 8

☐

chemagic Prime Jr

☐

Other, please specify:

Comments by chemagen

Which Rod Heads are needed?

chemagic Cartridge Rod Head

☐

chemagic Rod Head 12

☐

chemagic Rod Head 24

☐

chemagic Rod Head 96

☐

Is the customer already performing nucleic acid isolation?
(which manufacturer and kit)

Comments by chemagen

Are there other applications needed on the chemagic Prime and JANUS/chemagic 360 system?

2 D Flatbed Tube Reader

☐

2 D Upgrade chemagic BC Stage

☐

PCR setup

☐

DSplate setup

☐

UV light option

☐

Other, please specify

Action required?

Demo

☐

Test kit

☐

Kit ordered

☐

Kit onsite

☐

Test extraction

☐

All hardware onsite

☐

Special hardware needed? Please specify

Comments by chemagen

Application 1

What is the sample type (e.g. blood, buffy coat, plasma, saliva, cells, tissue, buccal swabs, etc.)? Any specialties regarding sample type (e.g. compromised blood, stabilizing reagent, etc.)?

Comments by chemagen

What are the sample volumes/amounts [µl/ml/mg] that have to be processed?

Comments by chemagen

Please name the kit/kits (product name and order code) that you would like to offer (e.g., chemagic DNA Blood Kit, CMG-1086).

Comments by chemagen

Which type of nucleic acid has to be extracted?

gDNA

☐

cfDNA

☐

Total RNA

☐

miRNA

☐

Viral NAs

☐

Bacterial NAs

☐

Other, please specify:

How many samples per day (throughput)?

1 - 10

☐

1 - 60

☐

60 - 100

☐

100 - 500

☐

> 500

☐

Other, please specify:

revvity

What are the downstream applications?

(Quantitative PCR, Real Time PCR, Chip Assays, MLPA, NGS, etc.)

Please list product name and supplier.

Comments by chemagen

Please list all Primary tubes/racks, which shall be used.

(supplier and order code, dimensions, provide samples).

Comments by chemagen

Please list all Output tubes/racks, which shall be used.

(supplier and order code, dimensions, provide samples)

Comments by chemagen

Does the customer have a schedule for purchasing?

e.g., during the next weeks, next months, next year, etc. (specify quarter and reason why if possible)

Is budget available or has to be applied for?

Has something to be adapted (if the customer does not need a standard method)? Special wishes? Open questions?

Comments by chemagen

revvity

Application 2

What is the sample type (e.g. blood, buffy coat, plasma, saliva, cells, tissue, buccal swabs, etc.)? Any specialties regarding sample type (e.g. compromised blood, stabilizing reagent, etc.)?

Comments by chemagen

What are the sample volumes/amounts [µl/m/mg] that have to be processed?

Comments by chemagen

Please name the kit/kits (product name and order code) that you would like to offer (e.g., chemagic DNA Blood Kit, CMG-1086).

Comments by chemagen

Which type of nucleic acid has to be extracted?

gDNA

cfDNA

Total RNA

miRNA

Viral NAs

Bacterial NAs

☐☐☐☐☐☐

Other, please specify:

How many samples per day (throughput)?

1 - 10

1 - 60

60 - 100

100 - 500

> 500

☐☐☐☐☐

Other, please specify:

revvity

What are the downstream applications?

(Quantitative PCR, Real Time PCR, Chip Assays, MLPA, NGS, etc.)

Please list product name and supplier.

Comments by chemagen

Please list all Primary tubes/racks, which shall be used.

(supplier and order code, dimensions, provide samples).

Comments by chemagen

Please list all Output tubes/racks, which shall be used.

(supplier and order code, dimensions, provide samples)

Comments by chemagen

Does the customer have a schedule for purchasing?

e.g., during the next weeks, next months, next year, etc. (specify quarter and reason why if possible)

Is budget available or has to be applied for?

Has something to be adapted (if the customer does not need a standard method)? Special wishes? Open questions?

Comments by chemagen

revvity

Application 3

What is the sample type (e.g. blood, buffy coat, plasma, saliva, cells, tissue, buccal swabs, etc.)? Any specialties regarding sample type (e.g. compromised blood, stabilizing reagent, etc.)?

Comments by chemagen

What are the sample volumes/amounts [µl/ml/mg] that have to be processed?

Comments by chemagen

Please name the kit/kits (product name and order code) that you would like to offer (e.g., chemagic DNA Blood Kit, CMG-1086).

Comments by chemagen

Which type of nucleic acid has to be extracted?

gDNA

☐

cfDNA

☐

Total RNA

☐

miRNA

☐

Viral NAs

☐

Bacterial NAs

☐

Other, please specify:

How many samples per day (throughput)?

1 - 10

☐

1 - 60

☐

60 - 100

☐

100 - 500

☐

> 500

☐

Other, please specify:

revvity

What are the downstream applications?

(Quantitative PCR, Real Time PCR, Chip Assays, MLPA, NGS, etc.)

Please list product name and supplier.

Comments by chemagen

Please list all Primary tubes/racks, which shall be used.

(supplier and order code, dimensions, provide samples).

Comments by chemagen

Please list all Output tubes/racks, which shall be used.

(supplier and order code, dimensions, provide samples)

Comments by chemagen

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Is budget available or has to be applied for?

Has something to be adapted (if the customer does not need a standard method)? Special wishes? Open questions?

Comments by chemagen

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