

## User Story

User submits production request against one or more TPPs.

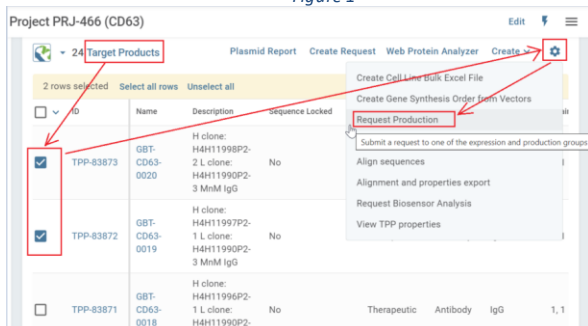
## Pre-condition

- TPP(s) must be registered in Genedata Biologics.

## How to submit production request

- Access: <https://gdbio.pfizer.com:8081/>
  - Sign in with own NT credential.
- Go to either:
  - PRJ page, which contains TPP(s).
  - TPP page.
- If on PRJ page, go to **Target Product** section (Figure 1):
  - Select 1 or more TPPs.
  - Select "Request Production" from the gear icon.

Figure 1



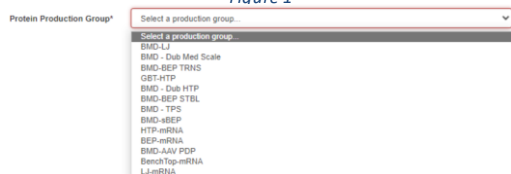
If on TPP page, select "Request Production" from the gear icon (Figure 2).

Figure 2



- Upon selecting "Request Production", the system will navigate to GDBxT, and the production request form will get loaded (Figure 4).
- In the request form, select appropriate Production Group under "Protein Production Group" field (Figure 3).

Figure 3



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Figure 4

Create Request Set

Request Set Details

Project\* PRJ-466 (CD63)

Protein Production Group\* Select a production group...

Date submitted\* 04/19/2024

Rationale\*

Amount Requested (mg) 1

Concentration Requested (mg/ml)

Formulation Buffer\* PBS-CMP (pH 7.2)

Aliquot Sizes\*

Vector DNA Format\* Glycero Stock

DNA Synthesis Vendor Select a dna vendor (leave blank for in house)...

DNA Order Date 04/19/2024

Virus Tested

Used in Endotoxin Sensitive Assay

Do Stage I Molecular Assessment

Do Stage II Molecular Assessment

Do Retrogenic Nonselectivity Analysis

Requested Delivery Date\*

Destination\*

Notebook Reference\*

Non-standard Expression Strategy Required

Notes

Production Dataset\* None

User Account\* oaks01

Proteins Requested

Request No.	TPP-ID	TPP Name	Vectors
1	TPP-83873	GBT-CD63-0020	Heavy Chain: VEC-63838   pTTS hu IgG1 Phorbio GVHS BFN (+CTK) TKG13hCTKN6 HAH11989P Light Chain: VEC-60702   pTTS huKappa Phorbio GVHS no intron TTSuANS-CL-226880

- All fields labeled with "\*" must be provided.
- Select "Create Requests" to submit.
- Confirmation email will be sent to appropriate stakeholders, including the requestor (Figure 5).

Figure 5

Production Request Set RS-25579 submitted

gdbxt@pfizer.com

To: Oak Seachol

Cc: Oak Seachol

If there are problems with how this message is displayed, click here to view it in a web browser.

### Message from GDBxT

New Production Request Set 25579

A new request set has been submitted for the BMD-BEP TRNS group. Check out the details here.

ID RS-25579

Project Fm14 Monovalent Antibody Cachesia

BMD Project Lead James Appar

## WHAT'S NEXT

- If the transient, deliver DNA plasmid(s) to appropriate Production Group.
  - For Cambridge Transient Production, deliver DNA to its drop box and fill in the form: <https://gdbio.pfizer.com:8092/gdbxt/dnaDropoff/index>