

Plasmid Ordering Form

Version 04/2025

Please enter your Shipping information and Billing information if required by your institution.

Shipping Information:

Recipient Scientist:	
e-mail:	
Organization:	
Department:	
Shipping Address:	

Billing Information:

Organization:	
Department:	
Contact Person:	
e-mail:	
VAT/Tax number [§] :	
Order number [*] :	
Billing Address:	

([§]European purchaser only; ^{*} only if required by the purchaser's institution)

DO NOT USE! For administrative use only!	
Rechnungsnummer:.....	SAP Bestellnummer:.....
Debitor:	Plasmide verschickt:

Inducible plasmids

Please check boxes for plasmids you want to obtain:

Plasmids with UBQ10-Promoter:

Nr	Name	Vector	Tag	MCS	Bacteria	Plant	Order
1	UBQ10:sXVE:GUS:Bar	pGPTVII.Bar	GUS	N of tag	Kan	Bar	
2	UBQ10:sXVE:GFP _C :Bar	pGPTVII.Bar	GFP	N of tag	Kan	Bar	
3	UBQ10:sXVE:GFP _N :Bar	pGPTVII.Bar	GFP	C of tag	Kan	Bar	
4	UBQ10:sXVE:GFP _C :Kan	pGPTVII.Kan	GFP	N of tag	Kan	Kan	
5	UBQ10:sXVE:GFP _N :Kan	pGPTVII.Kan	GFP	C of tag	Kan	Kan	
6	UBQ10:sXVE:GFP _C :Hyg	pGPTVII.Hyg	GFP	N of tag	Kan	Hyg	
7	UBQ10:sXVE:GFP _N :Hyg	pGPTVII.Hyg	GFP	C of tag	Kan	Hyg	
8	UBQ10:sXVE:mCherry _C :Bar	pGPTVII.Bar	mCherry	N of tag	Kan	Bar	
9	UBQ10:sXVE:mCherry _N :Bar	pGPTVII.Bar	mCherry	C of tag	Kan	Bar	
10	UBQ10:sXVE:StrepII _C :Bar	pGPTVII.Bar	StrepII	N of tag	Kan	Bar	
11	UBQ10:sXVE:StrepII _N :Bar	pGPTVII.Bar	StrepII	C of tag	Kan	Bar	
12	UBQ10:sXVE:HA _C :Bar	pGPTVII.Bar	HA	N of tag	Kan	Bar	
13	UBQ10:sXVE:HA _N :Bar	pGPTVII.Bar	HA	C of tag	Kan	Bar	

Plasmids with SUPERR-Promoter:

Nr	Name	Vector	Tag	MCS	Bacteria	Plant	Order
1	SUPERR:sXVE:GUS	pUC	GUS	N of tag	Amp	none	
2	SUPERR:sXVE:GFP _C	pUC	GFP	N of tag	Amp	none	
3	SUPERR:sXVE:GFP _N	pUC	GFP	C of tag	Amp	none	
4	SUPERR:sXVE:mCherry _C	pUC	mCherry	N of tag	Amp	none	
5	SUPERR:sXVE:mCherry _N	pUC	mCherry	C of tag	Amp	none	
6	SUPERR:sXVE:StrepII _C	pUC	StrepII	N of tag	Amp	none	
7	SUPERR:sXVE:StrepII _N	pUC	StrepII	C of tag	Amp	none	
8	SUPERR:sXVE:HA _C	pUC	HA	N of tag	Amp	none	
9	SUPERR:sXVE:HA _N	pUC	HA	C of tag	Amp	none	
10	SUPERR:sXVE:GUS:Bar	pGPTVII.Bar	GUS	N of tag	Kan	Bar	
11	SUPERR:sXVE:GFP _C :Bar	pGPTVII.Bar	GFP	N of tag	Kan	Bar	
12	SUPERR:sXVE:GFP _N :Bar	pGPTVII.Bar	GFP	C of tag	Kan	Bar	
13	SUPERR:sXVE:GFP _C :Kan	pGPTVII.Kan	GFP	N of tag	Kan	Kan	
14	SUPERR:sXVE:GFP _N :Kan	pGPTVII.Kan	GFP	C of tag	Kan	Kan	
15	SUPERR:sXVE:GFP _C :Hyg	pGPTVII.Hyg	GFP	N of tag	Kan	Hyg	
16	SUPERR:sXVE:GFP _N :Hyg	pGPTVII.Hyg	GFP	C of tag	Kan	Hyg	
17	SUPERR:sXVE:mCherry _C :Bar	pGPTVII.Bar	mCherry	N of tag	Kan	Bar	
18	SUPERR:sXVE:mCherry _N :Bar	pGPTVII.Bar	mCherry	C of tag	Kan	Bar	
19	SUPERR:sXVE:StrepII _C :Bar	pGPTVII.Bar	StrepII	N of tag	Kan	Bar	
20	SUPERR:sXVE:StrepII _N :Bar	pGPTVII.Bar	StrepII	C of tag	Kan	Bar	
21	SUPERR:sXVE:HA _C :Bar	pGPTVII.Bar	HA	N of tag	Kan	Bar	
22	SUPERR:sXVE:HA _N :Bar	pGPTVII.Bar	HA	C of tag	Kan	Bar	

Plasmids with P16ΔS-Promoter:

Nr	Name	Vector	Tag	MCS	Bacteria	Plant	Order
1	P16ΔS:sXVE:GUS	pUC	GUS	N of tag	Amp	none	
2	P16ΔS:sXVE:GFP _C	pUC	GFP	N of tag	Amp	none	
3	P16ΔS:sXVE:GFP _N	pUC	GFP	C of tag	Amp	none	
4	P16ΔS:sXVE:mCherry _C	pUC	mCherry	N of tag	Amp	none	
5	P16ΔS:sXVE:mCherry _N	pUC	mCherry	C of tag	Amp	none	
6	P16ΔS:sXVE:StrepII _C	pUC	StrepII	N of tag	Amp	none	
7	P16ΔS:sXVE:StrepII _N	pUC	StrepII	C of tag	Amp	none	
8	P16ΔS:sXVE:HA _C	pUC	HA	N of tag	Amp	none	
9	P16ΔS:sXVE:HA _N	pUC	HA	C of tag	Amp	none	
10	P16ΔS:sXVE:GUS:Bar	pGPTVII.Bar	GUS	N of tag	Kan	Bar	
11	P16ΔS:sXVE:GFP _C :Bar	pGPTVII.Bar	GFP	N of tag	Kan	Bar	
12	P16ΔS:sXVE:GFP _N :Bar	pGPTVII.Bar	GFP	C of tag	Kan	Bar	
13	P16ΔS:sXVE:GFP _C :Kan	pGPTVII.Kan	GFP	N of tag	Kan	Kan	
14	P16ΔS:sXVE:GFP _N :Kan	pGPTVII.Kan	GFP	C of tag	Kan	Kan	
15	P16ΔS:sXVE:GFP _C :Hyg	pGPTVII.Hyg	GFP	N of tag	Kan	Hyg	
16	P16ΔS:sXVE:GFP _N :Hyg	pGPTVII.Hyg	GFP	C of tag	Kan	Hyg	
17	P16ΔS:sXVE:mCherry _C :Bar	pGPTVII.Bar	mCherry	N of tag	Kan	Bar	
18	P16ΔS:sXVE:mCherry _N :Bar	pGPTVII.Bar	mCherry	C of tag	Kan	Bar	
19	P16ΔS:sXVE:StrepII _C :Bar	pGPTVII.Bar	StrepII	N of tag	Kan	Bar	
20	P16ΔS:sXVE:StrepII _N :Bar	pGPTVII.Bar	StrepII	C of tag	Kan	Bar	
21	P16ΔS:sXVE:HA _C :Bar	pGPTVII.Bar	HA	N of tag	Kan	Bar	
22	P16ΔS:sXVE:HA _N :Bar	pGPTVII	HA	C of tag	Kan	Bar	

For each plasmid a fee of 25€ becomes payable. See Ordering Instructions for payment details.