

## High Throughput DNA Isolation orderform

Client		Invoice Department	
Name of sender:		Administrator:	
Institute / Company:		Invoice department:	
Department:		Invoice address:	
Shipment address:		Zip/City:	
Zip/City:		Country:	
Country:		e-mail address:	
e-mail address:		Phone number:	
Phone number:		VAT #:	
Fax number:		Your order #:	
Other contact person:		Quotation #:	
e-mail address:		Year contract #:	

### ORDER (please use the sample sheet)

Please use this order form to order High Throughput plasmid DNA isolation out of *E.coli* bacteria.

### RESULTS

You will receive the isolated DNA samples, together with a purification report.

<p><b>I accept the general terms and conditions of BaseClear*</b></p> <p><b>Name</b> : _____</p> <p><b>Signature</b> : _____</p> <p><b>Date</b> : __ / __ / ____</p>	<p><i>To be filled out by BaseClear:</i></p> <p><b>Project Code</b> : _____</p> <p><b>Date of registration</b> : __ / __ / ____</p>
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\*Our General Terms and Conditions apply to all projects BaseClear carries out and can be downloaded from our website ([www.baseclear.com/labservices/terms\\_conditions](http://www.baseclear.com/labservices/terms_conditions)). For further details please review the sample and shipping requirements on our website [www.baseclear.com](http://www.baseclear.com).

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## DNA analysis

Isolated plasmid DNA samples can be analysed by DNA concentration measurement and/or normalised to a concentration given by the customer. Please mention below your needs (applicable on all specified samples):

- Measurement of DNA concentration
- Normalisation of DNA to:                      ng/ul

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**BASECLEAR**

FOR 100% DNA RESULTS

No.	Code (Do not fill out this column: to be used by BaseClear)	Plate name (optional: sample name/well can be given on the next page)	Vector name	antibiotic resistance	Copy number (high/med/low)	GGO license number	Class: ML-I / ML-II	Format delivery: Pellets/glycerol /culture	Remarks
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									
12.									
13.									
14.									
15.									

# High Throughput DNA Isolation orderform

**BASECLEAR**

FOR 100% DNA RESULTS

plate name: \_\_\_\_\_

	1	2	3	4	5	6	7	8	9	10	11	12
A	1	9	17	25	33	41	49	57	65	73	81	89
B	2	10	18	26	34	42	50	58	66	74	82	90
C	3	11	19	27	35	43	51	59	67	75	83	91
D	4	12	20	28	36	44	52	60	68	76	84	92
E	5	13	21	29	37	45	53	61	69	77	85	93
F	6	14	22	30	38	46	54	62	70	78	86	94
G	7	15	23	31	39	47	55	63	71	79	87	95
H	8	16	24	32	40	48	56	64	72	80	88	96

- please leave one random well empty for internal control purposes and indicatie this well as: 'Used for internal control'.

plate name: \_\_\_\_\_

	1	2	3	4	5	6	7	8	9	10	11	12
A	1	9	17	25	33	41	49	57	65	73	81	89
B	2	10	18	26	34	42	50	58	66	74	82	90
C	3	11	19	27	35	43	51	59	67	75	83	91
D	4	12	20	28	36	44	52	60	68	76	84	92
E	5	13	21	29	37	45	53	61	69	77	85	93
F	6	14	22	30	38	46	54	62	70	78	86	94
G	7	15	23	31	39	47	55	63	71	79	87	95
H	8	16	24	32	40	48	56	64	72	80	88	96