

Arvensis standard and custom linear barcoded plates are available upon request.

The standard format is a 10 digit, unique, alphanumeric code, centred on sidewall of plates, printed in Code 128 which is compatible with most barcode readers. In addition, human readable format is printed to the right of the barcodes. We guarantee unique codes, however we do not guarantee sequential numbers.

Standard single or double barcoded plates can be requested without having to complete this Barcode Request form.

We apply an additional label to each product box confirming that it has been barcoded and we specify 1st and last sequence number of each box.

To order either version, the following information is required on a purchase order:

- Product code (MOQ: 10 boxes of 50 plates, in increments of 10 boxes)
- Product code barcode surcharge
- Product code barcode setup fee if applicable

Use this form for Custom Barcode PCR plate orders in conjunction with a Purchase Order or to request a price. Incomplete or incorrect details may result in product delay.

ORDERING INFORMATION				
Code	Description	Quantity		
SBC-1	Standard Bar Code, 10 digits printed on (H1-H12 / P1-P24) sidewall of plate	Surcharge for 1 plate		
SBC-2	Standard Bar Code, 10 digits printed twice; on (H1-H12 / P1-P24) and (A12-H12 / A24-P24) sidewalls of plate	Surcharge for 1 plate		
CBC-SETUP	Bar Code Setup Fee, for any custom bar coding order less than 5,000 plates	Applies for orders below 5000 plates		
CBC-1	Custom Bar Code, Printed on 1 side of plate (Custom Bar Code Form must accompany order)	Surcharge for 1 plate		
CBC-2	Custom Bar Code, Printed on 2 sides of plate (Custom Bar Code Form must accompany order)	Surcharge for 1 plate		

If this is a pricing request only, save this form for your future order request, as the form will have to be re-submitted. Contact us immediately if you require further assistance with your order.

I am placing an order making a

making a price request

SECTION 1 – Contact Details				
CUSTOMER DETAILS				
Company/Institute:	Contact Name:			
Department:	Tel #:			
Address:	Email:			
City:	Account #:			
State/Province/County:				
Post Code:				
Country:				



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SECTION 2 – Select your PCR plate and confirm quantity of cases required- please note, we can barcode white frames only				
Part #	Description	Plates/box	# Boxes in increments of 10 (MOQ 10)	

SECTION 3 – Human readable code position

Please mark where the Human Readable Code in reference to the barcode should be placed:

۱۵ft
Leit

Right

SECTION 4 - Sequence information

Sequence Start:

Sequence End:

Total number of alphanumeric characters*: *Any combinations of numbers or letters can be used up to a maximum of 10 digits: e.g. 123AB456, ABC1234 or 12ABCD



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SECTION 5 – Barcode position

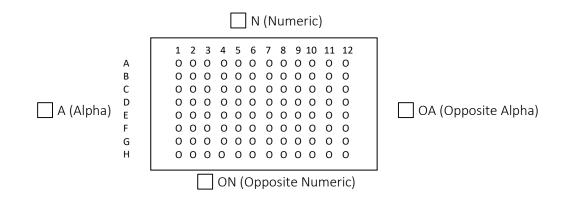
Arvensis standard single barcode is applied on H1-H12/P1-P24 sidewall of plate (ON). Arvensis double barcode is applied on H1-H12/P1-P24 and (A12-H12 / A24-P24) sidewalls of plates (ON&A).

Position of the codes:

I would like to use standard position

I would like to use custom position on the plate

Please check the box(es) below to indicate the position required.



Please specify any additional information or special requirements below (this may incur additional charges). If precise positioning is important, please supply a drawing with x and y measurements.

Additional Information / Special Requirements:

For multiple barcodes per plate, please select the appropriate:

I want the same sequence on each label per plate (Additional charges apply for multiple barcoding)

- I want varying sequences on each label per plate (Additional charges apply for varying sequences)
- SECTION 6 Confirmation of details

I agree all the information presented in this form is accurate and complete and I authorise production

Print full name:

Date:

If this is a price request only, you do not need to tick "I agree". Please save this form for your future order request.



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SECTION 7 – Send this form and the PO to our sales offices, or to your sales representative

Info@huberlab.ch



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