

Description

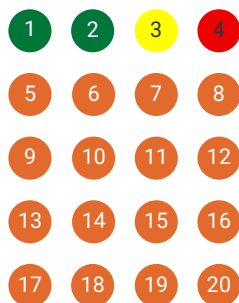
The Kinnex PCR 16-fold kit contains reagents and oligos to be used with the Kinnex concatenation kit 2.0 to produce a 16-fold concatenated Kinnex library.

Kit configuration & layout

Configuration

#	Component	Part number	Qty	Color	Volume
1-2	Kinnex PCR 16-fold mix	103-875-600	2	green	1485 µL
3	Kinnex 3' capture primer mix	103-182-400	1	yellow	132 µL
4	Kinnex 5' capture primer mix	103-182-200	1	orange	132 µL
5	Kinnex primer mix A	103-107-800	1	orange	36 µL
6	Kinnex primer mix B	103-107-900	1	orange	36 µL
7	Kinnex primer mix C	103-108-000	1	orange	36 µL
8	Kinnex primer mix D	103-108-100	1	orange	36 µL
9	Kinnex primer mix E	103-108-200	1	orange	36 µL
10	Kinnex primer mix F	103-108-300	1	orange	36 µL
11	Kinnex primer mix G	103-108-400	1	orange	36 µL
12	Kinnex primer mix H	103-153-000	1	orange	36 µL
13	Kinnex primer mix I	103-153-100	1	orange	36 µL
14	Kinnex primer mix J	103-153-200	1	orange	36 µL
15	Kinnex primer mix K	103-153-300	1	orange	36 µL
16	Kinnex primer mix L	103-153-400	1	orange	36 µL
17	Kinnex primer mix M	103-153-500	1	orange	36 µL
18	Kinnex primer mix N	103-153-600	1	orange	36 µL
19	Kinnex primer mix O	103-153-700	1	orange	36 µL
20	Kinnex primer mix PQ	103-153-800	1	orange	36 µL

Layout



Quantities

12 reactions

Storage and handling requirements

Product should be stored frozen between -15 to -25 °C.

Packaging information:

- Type: Box
- Dimensions (inches): 4.2" x 3.3" x 2"

Refer to protocols for additional recommendations for reagent handling.

Shelf life

Refer to expiration date on product label.

Intended use

Research use only. Not for use in diagnostic procedures.

Support

For additional product and technical information, such as safety data sheets (SDS) or procedures, visit our [website](#). For region-specific SDS, search the [SDS library](#).

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