

Description

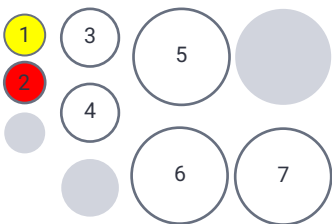
The Nanobind CBB kit RT contains reagents to be used in conjunction with the Nanobind CBB kit 4C (102-207-700) to complete HMW DNA extraction from cells, bacteria, blood, and saliva.

Kit configuration & layout

Configuration

#	Component	Part number	Qty	Color	Volume
1	Proteinase K	102-276-600	1	yellow	0.5 mL
2	Buffer CLE3	102-276-700	1	red	0.5 mL
3	Buffer LTE	102-277-100	1	clear	5 mL
4	Buffer BL3	102-276-800	1	clear	5 mL
5	Nanobind disks	102-276-500	1	clear	24 each
6	Buffer CW1	102-276-900	1	clear	12 mL
7	Buffer CW2	102-277-000	1	clear	12 mL

Layout



Quantities

24 reactions

Storage and handling requirements

Product should be stored ambient between 15 to 30 °C.

Refer to protocols for additional recommendations for product 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](#).

Legal

Information in this document is subject to change without notice. PacBio assumes no responsibility for any errors or omissions in this document. Certain notices, terms, conditions and/or use restrictions may pertain to your use of PacBio products and/or third-party products. Refer to the applicable PacBio terms and conditions of sale and to the applicable license terms at pacb.com/license. Pacific Biosciences, the PacBio logo, PacBio, Circulomics, Omniome, SMRT, SMRTbell, Iso-Seq, Sequel, Nanobind, SBB, Revio, Onso, Apton, Kinnex, PureTarget, SPRQ, and Vega are trademarks of PacBio.