

## Description

The Nanobind PanDNA kit 4C contains components of the Nanobind PanDNA kit (103-260-000) that are to be stored refrigerated. This kit is used with Nanobind PanDNA kit RT (103-260-300) to complete HMW DNA extraction from cells, blood, bacteria, tissues, insects, and plants (24 reactions).

## Kit configuration

### Configuration

#	Component	Part number	Qty	Color	Volume
1	RNase A	102-278-800	1	blue	0.5 mL
2	Buffer CT	102-280-300	1	clear	42 mL
3	Buffer RBC 10X	103-232-000	1	clear	5 mL

## Quantities

24 reactions

## Storage and handling requirements

Product should be stored refrigerated between 2 to 8 °C.

Refer to protocols for additional recommendations for reagent handling.

## Shelf life

Refer to expiration date on kit 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](https://pacb.com/license). Pacific Biosciences, the PacBio logo, PacBio, Circulomics, Omniome, SMRT, SMRTbell, Iso-Seq, Sequel, Nanobind, SBB, Revio, Onso, Apton, Kinnex, and PureTarget are trademarks of PacBio.