

# DNA extraction reagent CellEase<sup>®</sup>Tissue II

- The time of the extraction process can be shortened.
- No need for troublesome work such as purification and separation by centrifugation.
- On-site DNA testing is possible.

The reagents kit that developed for DNA extraction from whole blood samples make you easily prepare DNA samples which can be directly use for PCR. The method is very simple, no complicated purification / separation process is required. As a result, DNA samples that can be added directly to PCR can be prepared in as little as 9 minutes.

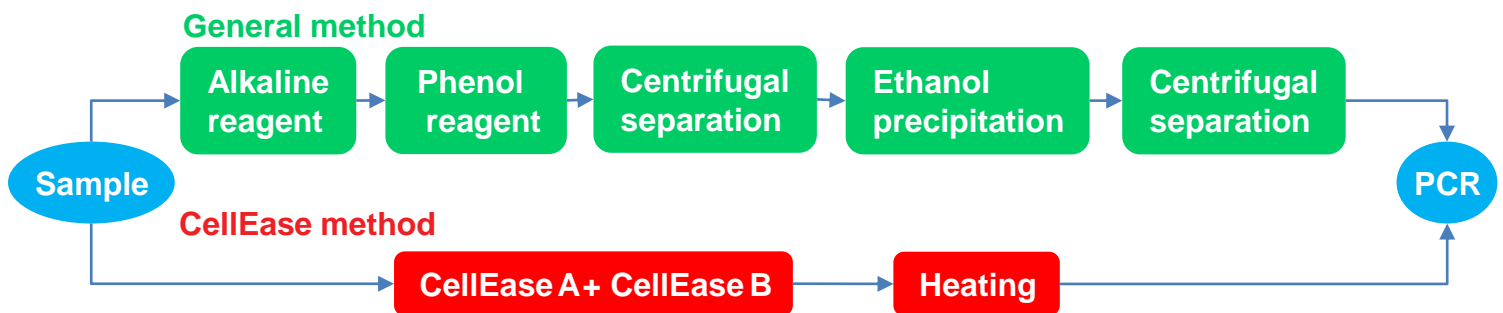


The original reagents which enables DNA extraction by using heat treatment only.

*Only 9 minutes !  
Without purification !  
Without separation !  
Only temp. control !*



All you need is a temperature control device.



- Mix with reagents and heat treatment
- Unnecessary purification
- Preparation of DNA for PCR grade within 9 minutes

Cat#	Product	Use
BCR10-00001	CellEase <sup>®</sup> Tissue II	Mouse tail, Animal tissue cells etc.

Please Contact us for any other applications.

CellEase<sup>®</sup> is the registered mark of Biocosm Inc. For research use only.

— **DISTRIBUTOR** —



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# DNA extraction reagent CellEase<sup>®</sup>Bacteria II

- The time of the extraction process can be shortened.
- No need for troublesome work such as purification and separation by centrifugation.
- On-site DNA testing is possible.

The reagents kit that developed for DNA extraction from whole blood samples make you easily prepare DNA samples which can be directly use for PCR. The method is very simple, no complicated purification / separation process is required. As a result, DNA samples that can be added directly to PCR can be prepared in as little as 9 minutes.

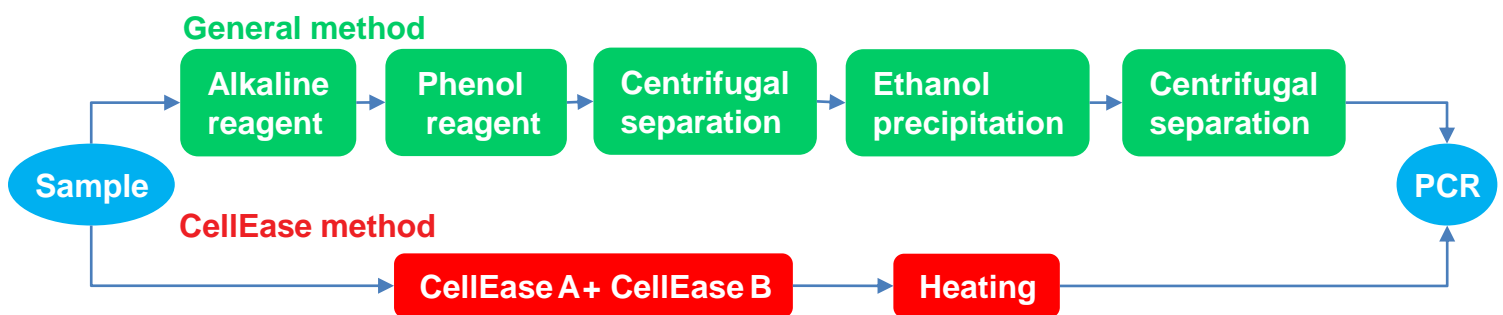


The original reagents which enables DNA extraction by using heat treatment only.

**Only 9 minutes !  
Without purification !  
Without separation !  
Only temp. control !**



All you need is a temperature control device.



- Mix with reagents and heat treatment
- Unnecessary purification
- Preparation of DNA for PCR grade within 9 minutes

Cat#	Product	Use
BCR10-00002	CellEase <sup>®</sup> Bacteria II	Bacteria, Yeast etc.

Please Contact us for any other applications.

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# DNA extraction reagent CellEase<sup>®</sup>Meat II

- The time of the extraction process can be shortened.
- No need for troublesome work such as purification and separation by centrifugation.
- On-site DNA testing is possible.

The reagents kit that developed for DNA extraction from whole blood samples make you easily prepare DNA samples which can be directly use for PCR. The method is very simple, no complicated purification / separation process is required. As a result, DNA samples that can be added directly to PCR can be prepared in as little as 9 minutes.

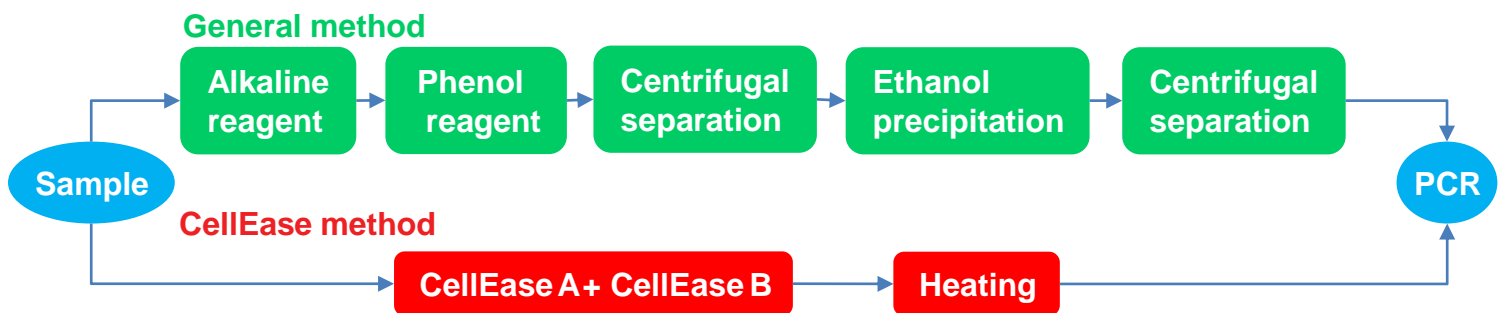


The original reagents which enables DNA extraction by using heat treatment only.

**Only 9 minutes !  
Without purification !  
Without separation !  
Only temp. control !**



All you need is a temperature control device.



- Mix with reagents and heat treatment
- Unnecessary purification
- Preparation of DNA for PCR grade within 9 minutes

Cat#	Product	Use
BCR10-00003	CellEase <sup>®</sup> Meat II	Chicken, Pork, Beef, Fish, Processed meats

Please Contact us for any other applications.

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