

## illustra™ ExoProStar™

Enzymatic PCR and Sequence reaction clean

Code: 29010216

### Instructions for use

#### Warning

For research use only.

Not recommended or intended for diagnosis of disease in humans or animals.

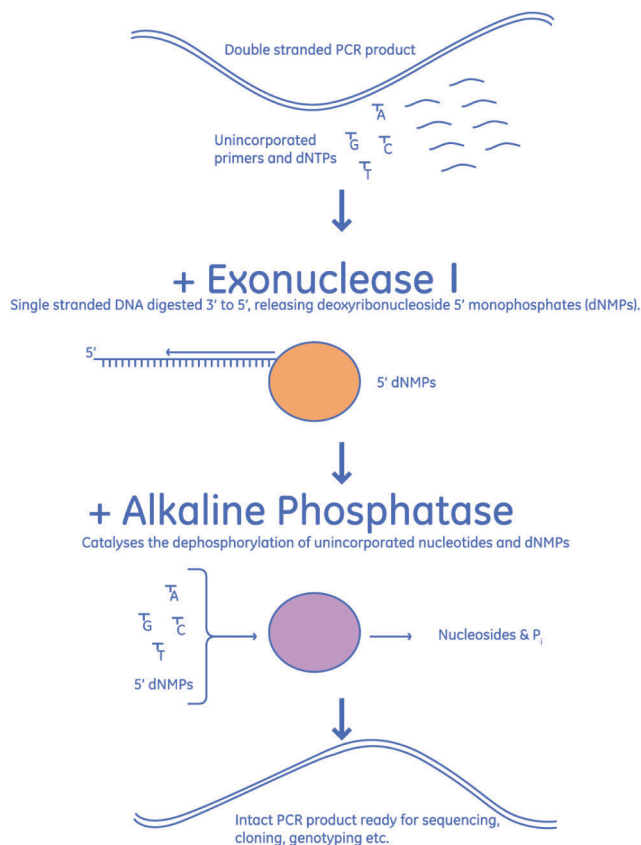
Do not use internally or externally in humans or animals.

### Recommended Protocol

1. Remove the illustra Alkaline Phosphatase and Exonuclease I from the freezer and keep on ice whilst preparing the reaction.
2. Take a 5 µl Aliquot of the completed PCR reaction mix.
3. Add 1 µl of illustra Alkaline Phosphatase to the reaction mix.
4. Add 1 µl of illustra Exonuclease I to the reaction mix.
5. Incubate at 37°C for 15 minutes.
6. Incubate at 80°C for 15 minutes to inactivate the enzymes.

The PCR product is now ready for use in sequencing or other down-stream applications as required.

This reaction is scalable for larger quantities of PCR reaction mix. Simply add Alkaline Phosphatase and Exonuclease I in proportion to the volume of PCR reaction mix required.



### Legal

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