

## OUR CERTIFICATIONS

Our certifications

- ✓ ISO 13486:2016 certified
- ✓ ISO 9001: 2015 certified
- ✓ DPIIT (Govt. of India) certified
- ✓ Institutional Biosafety Committee (DBT)
- ✓ MSME Registered
- ✓ Trademark Registered with Trade Mark, Registry, Govt. of India

## CONTACT

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## GRANTS/AWARDS

- ✓ Biotechnology Ignition Grant Award-2013
- ✓ Grand Challenge-TB Control - Bill and Melinda Gates Foundation | USAID | BIRAC, Govt. of India Phase-1 Grant -2015;
- ✓ Grand Challenge-TB Control - Bill and Melinda Gates Foundation | USAID | BIRAC, Govt. of India Phase 2 Grant-2017
- ✓ Grand Challenge Explorations- Bill and Melinda Gates Foundation | USAID | BIRAC, Govt. of India Grant-2017
- ✓ DBS-NUS Social Venture Challenge Asia 2017 Finalist.
- ✓ BIRAC (Dept. of Biotechnology) Pre- Accelerator MedTech Challenge Grant-2021
- ✓ Fastest Growing Indian Company Award (2019) – International Achievers Conference, Bangkok
- ✓ Small Business Innovation Research Initiative (SBIRI) (2013) – Dept. of Science and Tech., Govt. of India.
- ✓ TATA Health Fund (Phase 1 - Biosafety) – 2024

## INTRODUCTION

- Purify PCR products efficiently with our reliable spin column-based kit, ensuring high-quality DNA for downstream applications.
- Removes over 99% of primer and other components.
- Purified DNA can be used in enzymatic reactions, conventional or automated sequencing, and cloning and microarray analysis.
- Recovers up to 80 %-90% in the range of 10 bp to 10 kb (depending upon the size of the DNA of PCR products)
- Column Binding Capacity:- 10 µg
- Highly purified DNA is used in all Downstream Protocols of Molecular biology.

## KEY FEATURES

- Rapid isolation of high-quality, ready-to-use DNA, No organic extraction or alcohol precipitation, Complete removal of contaminants and inhibitors.
- Column Binding Capacity:- 10 µg
- Highly purified DNA is used in all Downstream Protocols of Molecular biology.
- Features: - Rapid isolation of high-quality, ready-to-use DNA, No organic extraction or alcohol precipitation, Complete removal of contaminants and inhibitors.
- Available in different pack sizes
- Reliable and cost effective.

## SPECIFICATIONS

<b>Technology</b>	Hybrid Silica Spin Column(Patented)
Storage	Room temperature

## WB PCR PURIFICATION EXTRACTION (HYBRID SPIN COLUMN BASED)

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CATALOG NUMBER	PRODUCT INFORMATION	CONTENTS
PPF/WBB/50	PCR Purification Extraction Kit	PPF/WBB/50
PPF/WBB/100	PCR Purification Extraction Kit	PPF/WBB/100

*Your thinking  
partner in  
science*

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