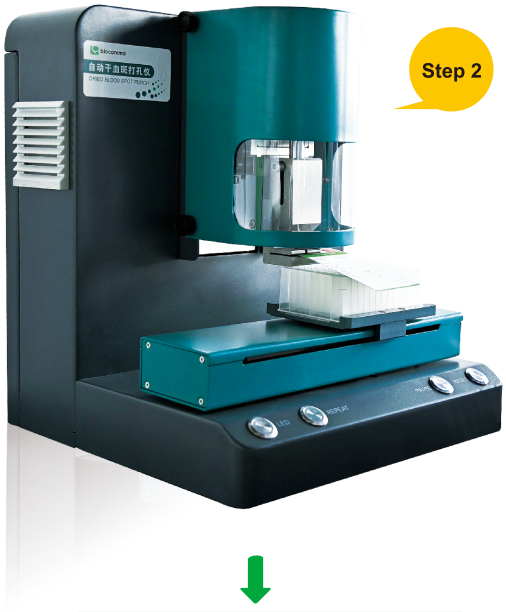
biocomma


# Neonatal Blood Sample Preparation Solution for Molecular Diagnostics

Step 1: Sample collection
Step 2: Automatic punching of dried blood spots

## Applications

Use for blood collection of various neonatal genetic diseases screening, such as benzophenoneuria, galactose, deafness gene screening, branched ketonuria, etc.



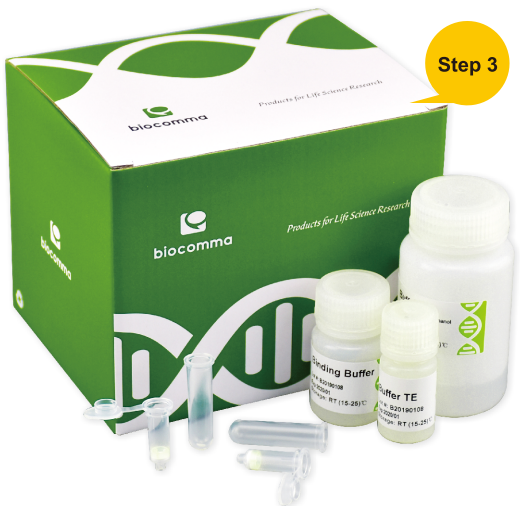

## Features

- **Easy to use:** Only need to spot and dry sample, one hour is enough to purify DNA.
- **Good stability:** Blood sample could be preserved over 10 years.
- **Consistency:** PCR results of preserved blood sample are the same as fresh blood sample.
- **Safe and reliable:** Lyse the cells and prevent the growth of bacteria and fungi.
- **Efficiency:** DNA binding with the blood collection card can be amplified multiple times.
- **Saving:** Only one spot of blood is required. The necessary quantity of blood sample is significantly reduced.

Step3. Dried blood spot genomic DNA extraction

## Order Information:

| Cat.# | Description | Qty. |
|---|---|---|
| XSB003E | Neonatal Screening Cards | 100 Pcs/Box |
| DBS10E | Dried Blood Spot Punch | 1EA/Case |
| MNP022-1E | Dried blood spot genomic DNA extraction kit (Spin column) | 50 Tests/Box |





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