

Probe and primer for gene diagnosis of bovine viral diarrhea virus and diagnosis method based on same

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Technology description

The invention relates to probes, gene chips and primers for gene amplification of major pathogenic viruses, Norovirus, rotavirus and coronavirus, which are used for the diagnosis of calf diarrhea, and a pathogen diagnosis method based on the same.

The existing diagnostic methods need to carry out multi-stage detection, and according to the invention, the main viral pathogens and their genotypes inducing neonatal calf diarrhea can be quickly diagnosed by only one detection.

Application area

Diagnostic reagents for animal diseases

Institution

[Korea \(Administration Division: Agriculture, Forestry and Livestock Foods Division, Agriculture, Forestry and Livestock Quarantine Division\)](#)

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