

Herbal formulation for the treatment of Typhoid fever and preparation thereof

Salient features of the technology:

- Provides a combination of a plant extracts with defined phytochemicals selected from a variety of plants and their combinations with appropriate excipients having anti-typhoid activity.
- Effective against enteric bacteria including *Salmonella typhi*, *Shigella flexneri*, *Sh. Dysenteriae*, *Vibrio cholerae* etc.
- No side effect and toxicity observed in animal studies.
- The process is simple and cost effective.
- The technology has been developed at ICMR virus unit and National Institute of Cholera & Enteric Diseases (NICED).
- A patent application has been filed at the Indian patent office.
- Interested companies may apply upto 16th January, 2017.