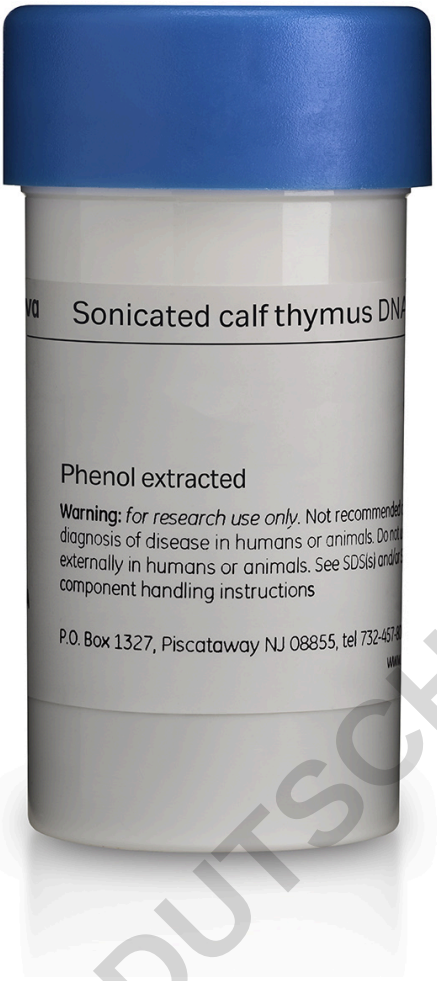


DOMINIQUE DUTSCHER SAS

DNA (Calf Thymus), sonicated

Genomic DNA sheared by sonication for use in hybridization experiments.

Overview

Genomic DNA sheared by sonication for use in hybridization experiments.

- Fragmented DNA with a size range from 200-6000 nucleotides.
- Purified by phenol extraction and freeze dried.
- Tested for absence of nuclease.
- Suitable for blocking non-specific binding sites in hybridization experiments to reduce background.

DNA isolated from Calf thymus is sonicated to fragment the DNA to an average size of approximately 3000 bp.

Product specifications
DNA (Calf Thymus), sonicated

Catalog code	27456301
Application	Hybridisation
Storage conditions	-20°C