

**Product Name:** p5 Ligand for DnaK and DnaJ

**Cat. No.:** MRP-2505-CXX-26

**Package:** 50 mg/100 mg/250 mg

## Description

The p5 Ligand for DnaK and DnaJ is a nonapeptide corresponding to the primary binding site of the 23-residue presequence of mitochondrial aspartate aminotransferase. It acts as a high-affinity ligand for DnaK and DnaJ.

## Product Details

**Formula:** C<sub>44</sub>H<sub>81</sub>N<sub>15</sub>O<sub>11</sub>S

**Molecular Weight:** 1028.27

**Biological Target:** HSP

**Research Areas:** Infection

**Sequence:** Cys-Leu-Leu-Leu-Ser-Ala-Pro-Arg-Arg

**Sequence Shortening:** CLLLSAPRR

**Shipping Conditions:** Room Temperature

**Storage Information:** Powder: -80°C (2 years), -20°C (1 year); In solvent: -80°C (6 months), -20°C (1 month)

 For preclinical research and development use only; not intended for therapeutic or other applications.