

*For Research Use Only*

**Product Name :** Sonicated Salmon Sperm DNA

**Code No. :** F012, F013

**Size :** 1 ml / tube      F012    1 ml  
                                                 F013    5 ml    ( 1ml × 5 )

**Concentration:** 10 mg/ml

**Description:** Salmon Sperm DNA was shared by sonication.  
DNA is dissolved in 10 mM Tris-HCl (pH 8.0), 1 mM EDTA.

**Quality Control:** Intrinsic DNase activity was not detected in the product,  
by the use of pUC18 plasmid DNA as a control.

**Preparation:** Heat at 95°C for 3 minutes and cool on ice before use.

**Storage Condition:** - 20 °C

**Related Products:**

DM253	DynaMarker <sup>®</sup> Prestain Marker for Small RNA Plus Prestained Molecular Weight Marker for RNA (20-100 bases)
DM260	DynaMarker <sup>®</sup> Prestain Marker for RNA High Prestained Molecular Weight Marker for RNA (200-8,000 bases)

本製品は研究用試薬です

商品名 : Sonicated Salmon Sperm DNA

商品番号 : F012, F013

容量 : 1 ml / チューブ F012 1 ml  
F013 5 ml (1ml × 5)

濃度: 10 mg/ml

製品内容: サケ精子由来DNAを超音波でせん断  
10 mM Tris-HCl (pH 8.0), 1 mM EDTAに溶解

品質検査 pUC18を用いた試験でDNase活性は見られなかった

使用準備: 使用前に95℃で3分間加熱および氷上で冷却してください

保存条件: -20 °C

関連製品:

DM253	DynaMarker® Prestain Marker for Small RNA Plus 着色済みの RNA 分子量マーカー (20-100 bases)
DM260	DynaMarker® Prestain Marker for RNA High 着色済みの RNA 分子量マーカー (200-8,000 bases)