



RT121221

2×Protein Loading Buffer

Cat. no.4992960

Storage: -20°C

Product Size:

Cat. no.	Content	Size
4992960	2×Protein Loading Buffer	5×1 ml

Description

2×Protein Loading Buffer is used for protein electrophoresis (SDS-PAGE).

Protocol

Mix the 2×Protein Loading Buffer with the sample in equal volume (for example, add 10 μ l 2×Protein Loading Buffer to 10 μ l sample), boil it for 5 min, and then put it on ice to cool and load the sample.

Components

100 mM Tris-Cl (pH6.8)
200 mM DTT
4% SDS
20% Glycerin
0.1% Bromophenol blue

TIANGEN BIOTECH (BEIJING) CO., LTD.

[HTTP://WWW.TIANGEN.COM/EN](http://www.tiangen.com/en)

The product is used for research only, neither intended for the diagnosis, or treatment of a disease, nor for the food, or cosmetics etc.



RT121221

2×Protein Loading Buffer

Cat. no.4992960

Storage: -20°C

Product Size:

Cat. no.	Content	Size
4992960	2×Protein Loading Buffer	5×1 ml

Description

2×Protein Loading Buffer is used for protein electrophoresis (SDS-PAGE).

Protocol

Mix the 2×Protein Loading Buffer with the sample in equal volume (for example, add 10 μ l 2×Protein Loading Buffer to 10 μ l sample), boil it for 5 min, and then put it on ice to cool and load the sample.

Components

100 mM Tris-Cl (pH6.8)
200 mM DTT
4% SDS
20% Glycerin
0.1% Bromophenol blue

TIANGEN BIOTECH (BEIJING) CO., LTD.

[HTTP://WWW.TIANGEN.COM/EN](http://www.tiangen.com/en)

The product is used for research only, neither intended for the diagnosis, or treatment of a disease, nor for the food, or cosmetics etc.