

> 6X orange Loading Buffer

6X Orange Loading Buffer is formulated to facilitate loading of DNA containing samples into the wells of agarose and polyacrylamide gels. The buffers contain tracking dyes as indicator for DNA fragment migration. In addition, they contain glycerol to add density and EDTA to inhibit nuclease activities.

<i>cat. no.</i>	<i>amount</i>	<i>note</i>					
STS-6XOLB	4 x 1ml	Add one part of Gel Loading Buffer to 5 parts of the DNA Sample					
			<i>DNA Sample</i>	<i>5ul</i>	<i>10ul</i>	<i>30ul</i>	<i>50ul</i>
			6X Orange	1ul	2ul	6ul	10ul

FOR RESEARCH USE ONLY

SHIPPING

Shipped at room temperature.

STORAGE

Store at 4C°.

SHELF LIFE

12 months

CONCENTRATION

6X