

CATALOG #	PRODUCT DESCRIPTION, STORE AND USE
4250-010-01	<ul style="list-style-type: none"> • CometAssay Lysis Solution - 1 bottle (100 mL) of CometAssay Lysis Solution. • Store bottle at room temperature. • CometAssay Lysis Solution contains 1% sodium lauryl sarcosinate which is an irritant and precipitates with long term storage at 2-8 °C. In case of eye or skin contact, wash thoroughly under running water. In case of ingestion, rinse mouth with water and seek medical advice. • CometAssay Lysis Solution contains high salt and detergent and is suitable for use with either the alkaline or neutral comet assay protocols. Designed for use with CometAssay and CometChip Kits.
4250-050-01	<ul style="list-style-type: none"> • CometAssay Lysis Solution - 2 bottles (500 mL/bottle) of CometAssay Lysis Solution. • Store bottle at room temperature. • CometAssay Lysis Solution contains 1% sodium lauryl sarcosinate which is an irritant and precipitates with long term storage at 2-8 °C. In case of eye or skin contact, wash thoroughly under running water. In case of ingestion, rinse mouth with water and seek medical advice. • CometAssay Lysis Solution contains high salt and detergent and is suitable for use with either the alkaline or neutral comet assay protocols. Designed for use with CometAssay and CometChip Kits.
4250-050-04	<ul style="list-style-type: none"> • 200 mM EDTA, pH 10 - 1 bottle (12.5 mL) of 200 mM EDTA, pH 10. • Store bottle at room temperature. • 200 mM EDTA, pH 10 is designed for use with CometAssay Kits.
4250-050-02	<ul style="list-style-type: none"> • CometAssay LMAgarose - 1 bottle (15 mL) of a CometAssay LMAgarose • Store bottle at 2-8 °C. • CometAssay LMAgarose is ready to use once molten. Loosen the cap to allow for expansion then heat the bottle in a 90-100 °C water bath for 5 minutes, or until the agarose is molten (microwaving is not recommended). Place the bottle in a 37 °C water bath for at least 20 minutes to cool. The LMAgarose will remain molten at 37 °C for sample preparation indefinitely. • CometAssay LMAgarose is 1% low melting agarose in PBS and designed for use with CometAssay and CometChip Kits.
4250-500-02	<ul style="list-style-type: none"> • CometAssay LMAgarose - 1 bottle (100 mL) of a CometAssay LMAgarose • Store bottle at 2-8 °C. • CometAssay LMAgarose is ready to use once molten. Loosen the cap to allow for expansion then heat the bottle in a 90-100 °C water bath for 5 minutes, or until the agarose is molten (microwaving is not recommended). Place the bottle in a 37 °C water bath for at least 20 minutes to cool. The LMAgarose will remain molten at 37 °C for sample preparation indefinitely. • CometAssay LMAgarose is 1% low melting agarose in PBS and designed for use with CometAssay and CometChip Kits.