Rubbermaid® Glass with Easy Find Lids™

SAFETY AND USE INSTRUCTIONS: Read these Safety and Use Instructions before handling your Rubbermaid Glass containers and save for future reference. For more information, visit www.rubbermaid.com or call Rubbermaid Consumer Service Department at 888-895-2110.

Rubbermaid Glass containers are safe for use in ovens up to 425°F and in microwaves without a browning element. They are not for stovetop, broiler or toaster oven use. Lids are not oven safe but are safe for microwave use and are BPA Free.

Glass products require the utmost care, especially when cooking foods at hot temperatures. Please be aware of the risks of cooking in glassware containers: Sudden temperature change may cause glass breakage; dropping or mishandling against a hard surface may cause glass breakage; handling hot containers may cause burning.

WARNING: FAILURE TO CAREFULLY FOLLOW SAFETY AND USE INTRUCTIONS MAY CAUSE PRODUCT TO FRACTURE IMMEDIATELY OR IN THE FUTURE, WHICH COULD RESULT IN PERSONAL INJURY OR PROPERTY DAMAGE. **Avoid severe and sudden temperature changes**: Do not take product directly from freezer to oven or microwave. Always thaw food before reheating. Do not add liquid to hot Rubbermaid Glass. Do not place hot glass on a wet or cool surface, such as a countertop, metal surface, or sink. Always place hot glass bases on potholder or trivet. Do not handle hot glassware with a wet potholder or towel. Allow glass to cool before washing, refrigerating or freezing. Be sure to preheat oven before inserting glassware. **Avoid use under direct heat source**: Do not use on and under a flame or other direct heat source. Not for toaster oven, stovetop, or grill use. Do not place under a browning element.

Use care when handling: Failure to use with care could result in product breakage, cracking, or scratching. When handling broken glass, be careful; glass may be very sharp. Do not attempt to repair any glassware that is broken, cracked, or scratched. Avoid striking product with or against hard or sharp objects. Sharp utensils or knives may scratch and weaken glass.

General Usage: Rubbermaid Glass can be used for storing and heating food. Glassware is freezer, refrigerator, and microwave safe. Use glassware for warming and reheating food in microwave oven and in preheated oven. Product is for normal household use ONLY. Not intended for industrial use, commercial use, or camping.

Microwave Usage Instructions: Rubbermaid Glass containers are safe for use in the microwave. Use minimum cooking time to heat oil or butter. Do not use product to microwave popcorn or heat foods wrapped in a heat-concentrating material. Plastic lids

are made of microwave safe materials that can be used to reheat foods to a temperature comfortable for eating. These lids are not intended for cooking or for use in a conventional oven. Remove lid (may place loosely on top to prevent splattering) to allow steam to vent when microwaving. Sealing plastic lids while heating may create extra pressure causing lid to melt, warp, or creating excessive steam build up.

Oven Usage Instructions: Do not use plastic lids in conventional or convection oven. Plastic lids are for microwave use ONLY. Only the glass bases are safe for use in the conventional oven. Always handle hot glassware with dry potholders. Oven must be preheated before inserting glassware.

Cleaning Instructions: Rubbermaid Glass is dishwasher safe. When washing by hand use non-abrasive cleansers. If more vigorous cleaning is necessary, soak and clean with non-scratch plastic or nylon scouring pad. Rubbermaid Glass lids are top-rack dishwasher safe. Be sure that the lid is secured so that it does not come in contact with the dishwasher element to avoid melting. Separate leak prevention gasket from lid for cleaning and replace for use. The leak preventing gasket is also top-rack dishwasher safe.