

SANCTUS MUNDO

30 Chemin Gendron, Wakefield, Québec Canada J0X 3G0 Tel.: 819.459.1459 Fax: 613.482.9372 info@sanctusmundo.com www.sanctusmundo.com

2009 CANADIAN WHOLESALE CATALOGUE



AIRTIGHT FOOD CONTAINERS

RE-HEATABLE FOOD
CONTAINERS: OVAL & TIFFIN

RE-HEATABLE
MULTI-USE CONTAINERS

CHILDREN'S DISHES: FUN SET

CHILDREN'S DISHES: STAINLESS STEEL

THE PLASTIC DILEMMA

Wholesale account holders: please contact info@sanctusmundo.com for current price lists and order forms.

vor abato by Erapsiska Hois-

AIRTIGHT FOOD STORAGE CONTAINERS

Stainless Steel with Silicone Seal



A-SSFC-AR14 ROUND AIRTIGHT FOOD CONTAINER 8.5cm X 14cm dia. Weight: 0.29kg Volume: 1125 ml



A-SSFC-AR12 ROUND AIRTIGHT FOOD CONTAINER 7.5cm X 12cm dia. Weight: 0.23kg Volume: 710 ml



A-SSFC-AR10 ROUND AIRTIGHT FOOD CONTAINER 6.5cm X 10cm dia. Weight: 0.18kg Volume: 430 ml



A-SSFC-AR8
ROUND AIRTIGHT
FOOD CONTAINER
5.5cm X 8cm dia.
Weight: 0.14kg
Volume: 240 ml



KEEP IT FRESH!

These airtight food storage containers are constructed from high-quality sanitary grade #304 stainless steel - the material of choice among the food processing, dairy and brewery industries. Sauces, stews, yogourt . . . tote any kind of messy food around without the risk of leakage. Perfect for storing leftovers and then bringing them to work as lunch. Four convenient sizes that will fit a child's lunchbox. Lightweight and durable, handy and safe - what more could you want!

CARE

Dishwasher-safe. The bottoms are re-heatable on the stove-top or in the oven. Because the lid has a silicone seal, we recommend not washing this part of the container in the dishwasher nor re-heating it in the oven.

ORIGINS

Made in Korea.

RE-HEATABLE FOOD STORAGE CONTAINERS Oval and Mini Tiffin



LUNCHES ON THE GO!

The oval containers, 16 cm in size, can be used to heat up a meal in the oven or toaster-oven. An ideal size and shape for use as lunch boxes to carry sandwiches and other items. They are not airtight.

The mini tiffin is an especially cute little lunchbox that school kids will love toting around. Tiffins work well for carrying salads, pasta, sandwiches, fruit - anything as long as the content is not too liquidy (unless you make sure it doesn't tip over). These layered stainless steel lunch boxes have been used for generations in Asia to transport various types of food to school or to work. Each compartment can be reheated separately or used as a bowl.

Made of high grade #304 stainless steel.

CARE

Dishwasher safe, stove-top and oven safe. (n.b. oval containers must be handled with the proper hand protection when heated).

ORIGINS

Made in Thailand.

RE-HEATABLE MULTI-USE CONTAINERS



A-SSFC-T12 TOTE FOOD CONTAINER/POT WITH INSERT 7 cm h, X 12 cm d Weight: 0.41 kg Volume: 450 ml





A-TIF1-14 FOOD CONTAINER/POT Weight: 0.34 kg



LUNCHES ON THE GO!

Do away with plastic containers and rest assured that your food is contaminant-free with these #304 grade stainless steel alternatives. They are lightweight yet durable. Re-heat your food on the stovetop using either the "Food Container/Pot" or the "Round Tote" - each with a convenient fold-out handle and high quality pot.

Made of high grade #304 stainless steel.

CARE

Dishwasher safe, stove-top and oven safe.

ORIGINS Made in Thailand.

CHILDREN'S DISHES Fun Set

C-SSAS-SET-GFROG CHILDREN'S GREEN FROG SET w/plate, cup & bowl 17cm X 22cm X 20 box Weight: 0.83kg

C-SSAS-MUG-YT CHILDREN'S

YELLOW MUG w/tiger 11.5 X 8 cm dia. Weight: .25kg Volume: 400 ml



KIDS WANT TO HAVE FUN!

...and parents want to enjoy mealtime with their kids without stressing over leachable toxins present in many mainstream products intended for childrens use.

These unique and funky children's dishes feature a stainless steel interior made of #304 high quality stainless steel. The outside is made of either durable acrylonitrile styrene plastic (safe #7) or polypropylene (safe #5), both of which never come in contact with any food or drink. These are plastics that are considered stable and have no known associated health risks.

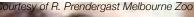
Kids will love the fun colours and the friendly animal designs.

CARE
Hand wash only.

ORIGINS

Made in Thailand.









THE PLASTIC DILEMMA

The widespread use of plastic is causing unprecedented environmental problems and harbours serious health risks -- especially for children, whose immune and organ systems are developing and most vulnerable. Evidence is growing that chemicals leached from plastics used in cooking and food/drink storage are harmful to human health. The most disturbing of these are hormone (endocrine) disrupters, such as bisphenol-A (BPA) which, according to established, peerreviewed scientific journals, can stimulate cancer cell growth, cause genetic damage, and has been linked to miscarriage in women.

Most plastics are made from petroleum, a non-renewable resource extracted and processed using energy-intensive techniques that destroy fragile ecosystems.

Plastic packaging - especially the ubiquitous plastic bag - is an enormous source of environmental pollution and landfill waste and is regularly eaten by marine and land animals, to fatal consequences.