



FAST-TRAK delivers an optimal cleaning of cutting boards by effectively dislodging greasy soils, vegetable and animal stains, as well as numerous other types of soils such as blood and coloration caused by fruit and vegetable pigmentation. **FAST-TRAK** is compatible for use on Teflon-based, stainless steel or plastic cutting boards. The product is also recommended to remove stains from plastic laminate wall surfaces/panels.



**FAST-TRAK
7120**
Sanitizing
chlorinated bleaching
detergent for
cutting boards

INSTRUCTIONS FOR USE

CLEANING:

1. First remove most of the dirt, such as food residues, and rinse.
2. Apply the undiluted cleaner directly to the surface to be cleaned.
3. Spread the product uniformly over the surface with a scouring pad or a food brush.
4. Let it act from 15 minutes to 2 hours.
5. Scrub with an appropriate scouring pad or a food brush.
6. Rinse thoroughly with water.
7. Let it dry or, if for immediate use, wipe with a disposable paper towel.

SANITIZING:

On a surface previously cleaned and rinsed with potable water, apply **FAST-TRAK** and allow 60 seconds of contact time. Rinse adequately with potable water.

When the product is used in food establishments: Avoid food contamination during the application and storage of this product. All surfaces subject to food contact must be thoroughly rinsed with potable water after use of this product.

Caution: Handle this product with care to prevent damage to coloured clothing.

BENEFITS

- Easy and safe product to use. Formulation does not require dilution.
- The viscous texture of the product facilitates the spreading of the product without spilling over the surface to be cleaned. Additionally, the viscous texture reduces splashing and improves product performance over vertical surfaces.
- Thanks to its chlorinated composition, **FAST-TRAK** delivers sanitizing properties and reduces the potential of food contamination.
- Has exceptional stain-removing properties. The product is tough on animal/protein-based stains as well as stains associated to pigmentation – such as, carotenoids, chlorophyll and betanin, typically found in fruits and vegetables.
- Enables the removal of mould stains over walls.
- Exceptional degreasing properties.
- Fast-acting.
- Easy to rinse, controlled-foaming formula.
- Contains a corrosion inhibiting agent.
- Harmless to Teflon, stainless steel and plastic-based surfaces when used according to the manufacturer's recommendations.
- Does not contain colouring agents or fragrances.

COMMITMENT TO ECOLOGICAL RESPONSIBILITY AND SUSTAINABLE DEVELOPMENT

- **Phosphate-free.** Phosphates are the source of overabundance of aquatic plants, algae and cyanobacteria in lakes. Use of a phosphate-free product helps reduce lake eutrophication.
- **EDTA and NTA-free.** EDTA and NTA are bioaccumulable chelating agents responsible for concentrating heavy metals into the environment. Using a product without bioaccumulable content is a necessary criterion to prevent the contamination of the food chain. Furthermore, NTA is classified as a potential carcinogen.
- **Alkylphenol-free.** Alkylphenol-based compounds accumulated in sediments are harmful for marine life. Using alkylphenol-free products limit the risks of harming the well-being of ecosystems.
- **VOC-free.** Using a solvent-free product improves the quality of life at work and preserves the ozone layer.
- **Respectful of natural habitats.** The composition of this product has a reduced toxicity impact on invertebrates, green algae and bacteria.
- Free of substances classified as carcinogenic, mutagenic and reprotoxic (**CMR**).

CHEMICAL AND PHYSICAL PROPERTIES

- pH as is (20°C): 12.5 - 13.5
- Relative density (20°C): 1.100 - 1.120
- Viscosity (20 C): 300 - 600 cP
- Stability: stable at normal warehousing conditions
- Physical properties: yellowish transparent liquid
- Odour: chlorinated

LEGISLATION

Safety data sheet available.
Compliant for use in the food industry.

AVAILABLE PACK SIZES

Visit the kersia.ca website for the different formats available.

