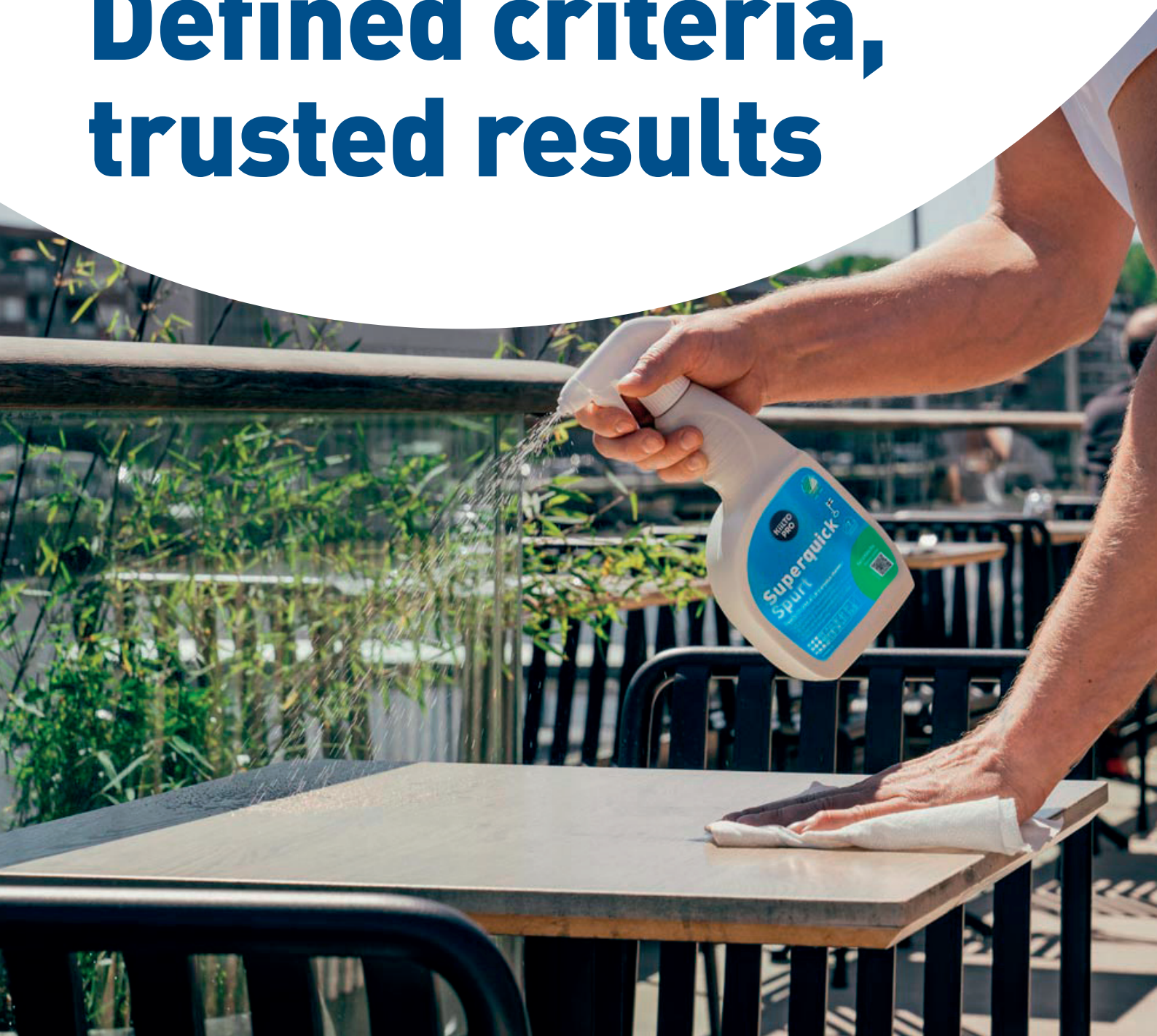




Kiilto Pro Natura -series

Defined criteria, trusted results





Professional products with clearly defined criteria

The environment is facing significant challenges. Addressing them requires innovation, continuous improvement, and informed choices throughout the product lifecycle.

Kiilto Pro Natura is built on verified product characteristics, including renewable carbon content, biodegradability, third-party certifications, and product carbon footprint data.

By combining these characteristics with effective cleaning performance and user safety, Kiilto Pro Natura offers a professional product range developed to meet demanding needs.

The ambition to reduce emissions, increase the use of renewable and recycled raw materials, and minimise waste has driven the development of the Kiilto Pro Natura range.

A clearer approach to sustainability

Kiilto Pro Natura products are developed according to clearly defined criteria. The formulations contain a high share of renewable carbon sources and readily biodegradable organic raw materials. The Renewable Carbon Index (RCI)* assesses organic carbon content.

All products in the Kiilto Pro Natura range have a Renewable Carbon Index of at least 95%. This means that at least 95% of the organic carbon content originates from renewable sources. Renewable carbon sources help reduce dependence on fossil-based carbon sources.

In addition, at least 95% of the organic raw materials are readily biodegradable according to OECD 301 test methods. When organic materials biodegrade, microorganisms break them down into naturally occurring substances such as water, carbon dioxide, and biomass.

* Renewable Carbon Index (RCI) according to CEN/TS 17035:2017 Surface Active Agents. Bio-based surfactants. Requirements and test methods.

Kiilto Pro Natura product range

The Kiilto Pro Natura range includes products for daily cleaning in professional environments, including kitchens, sanitary facilities, wet room areas and general cleaning agents.

General cleaning agents



KIILTO PRO FORTE

63040 / 1 l • 63041 / 5 l

For daily cleaning of greasy and soiled surfaces, food preparation equipment and containers. Suitable for aluminium surfaces and oven cleaning. For manual or machine methods. Fragrance-free. Solution pH approx. 9.5.



KIILTO PRO VIENO NON-PERFUMED

41080 / 1 l • 41081 / 5 l

A versatile, slightly alkaline all-purpose cleaner designed for daily cleaning of all hard surfaces, offering excellent cleaning performance for both manual and machine use. Suitable for daily, periodic, and basic cleaning, from public areas and professional kitchens to sanitary facilities. Solution pH 8.5.



KIILTO PRO PLUSCLEAN

41116 / 1 l • 41117 / 5 l

A versatile, non-perfumed all-purpose cleaner for daily cleaning of hard surfaces, offering excellent cleaning performance and effective grease removal thanks to its mildly alkaline formulation. Suitable for manual and machine cleaning, it can be used for daily, periodic, and basic cleaning across public areas, sanitary facilities, professional kitchens, and even dishwashing applications. Solution pH 9.5.



KIILTO PRO SUPERQUICK SPURT

410462 / 750 ml • 410463 / 5 l

A ready-to-use, all-purpose cleaner that effectively cleans all water-resistant surfaces and dries quickly, making daily cleaning faster and more convenient. It effectively removes dirt, fingerprints, and smudges from surfaces such as steel, glass, mirrors, and plexiglass, making it suitable for a wide range of professional environments including restaurants, healthcare facilities, hotels, schools, and retail spaces. pH 10.



KIILTO PRO BIODISH

63102 / 1 l • 63103 / 5 l

For hand-washing dishes. Medium-foaming, easy-rinsing. Efficiently removes greasy deposits. Free of fragrances and pigments. Not classified as hazardous chemical. Gentle on the hands. Solution pH approx. 7.

Descalers & wetroom cleaners



KIILTO PRO SANITOP

41128 / 1 l • 41129 / 5 l

For removal of dirt and deposits in WC facilities and wet areas. Can be applied using foam devices and low-pressure washing systems. Regular use reduces deposit formation. Gel-like. No neutralisation required. Fragrance-free. Solution pH 4.



KIILTO PRO KOSTI NON-PERFUMED

41091 / 1 l • 41092 / 5 l

Alkaline detergent for daily and basic cleaning of wetrooms such as saunas, washrooms and toilets. Can be used in machine methods and with a spray cleaning device. Solution pH 10,5.



KIILTO PRO SOINTU SPA

T7082.005 / 5 l • 41028 / 20 l

For daily and basic cleaning of swimming pools, spas and wet areas. Can be applied using foam devices and low-pressure washing systems. Effectively removes stubborn grease, foams well. Solution pH 12.

Periodic cleaning & degreasing agents



KIILTO PRO C4 MAX

41013 / 5 l • 41019 / 200 l

For removing oil and grease from alkaline tolerant surfaces. Strongly alkaline. Effective also with hard and salt water. Non-perfumed. Solution pH 10.

Glass & mirror surfaces



KIILTO PRO WINDOW

T7005.001 / 1 l • T7005.005 / 5 l

For cleaning windows, mirrors and steel surfaces. Dries quickly, leaves no film. Leaves surfaces bright. Operating temperature as low as -28 °C. Concentrate, solution pH 8.



KIILTO PRO WINDOW SPURT

411252 / 750 ml

For cleaning windows, mirrors and steel surfaces. Dries quickly, leaves no film. Leaves surfaces bright. Operating temperature as low as -20°C. Ready-to-use. pH 8.

Products specially for kitchens



KIILTO PRO SOAKING ECO

163025 / 5 l

Chlorine-free, alkaline concentrate for soaking and pre-washing of extremely dirty dishes. Non-foaming, effectively dissolves fat and starch. Effective also on dried and burnt food residue. Solution pH 12.

How to reduce the environmental impact of cleaning

- Follow the recommended dosage to help avoid unnecessary product consumption.
- When selecting products, pay attention to the certifications, such as the Nordic Swan Ecolabel or Allergy, Skin and Asthma Federation label.
- Review product data, including renewable carbon content and biodegradability.
- Sort the packaging for recycling after use according to local waste management instructions.

Natura criteria

Kiilto Pro Natura products are developed according to following clearly defined criteria that are measurable and supported by evidence:

- At least 95% Renewable Carbon Index (RCI that assesses organic carbon content).
- At least 95% of organic raw materials are readily biodegradable according to OECD 301 test methods.
- Products are certified with the Nordic Swan Ecolabel, providing independent third-party verification covering raw materials, product performance, user safety and environmental requirements.
- Available product carbon footprint reports to ensure transparency regarding the climate impact of the whole product, including the package.
- No added perfumes.

Kiilto Pro Natura

Read more about Kiilto Pro Natura and the criteria



How does a product qualify for Natura

Natura products are developed using strict criteria that consider raw material selection, product use, and environmental characteristics such as renewable carbon content and biodegradability. The environmental criteria is combined with requirements related to product performance and user safety.

The RDI at Kiilto is continuously developing and testing new product formulas aiming to grow the product serie.

Third-party certifications provide independent verification of product claims related to environmental responsibility, quality, and user safety. They offer a transparent and trustworthy way to demonstrate compliance with recognised standards.

The Nordic Swan Ecolabel

As one of the world's toughest environmental certifications, the Nordic Swan Ecolabel is only awarded to products and services meeting ambitious environmental requirements.

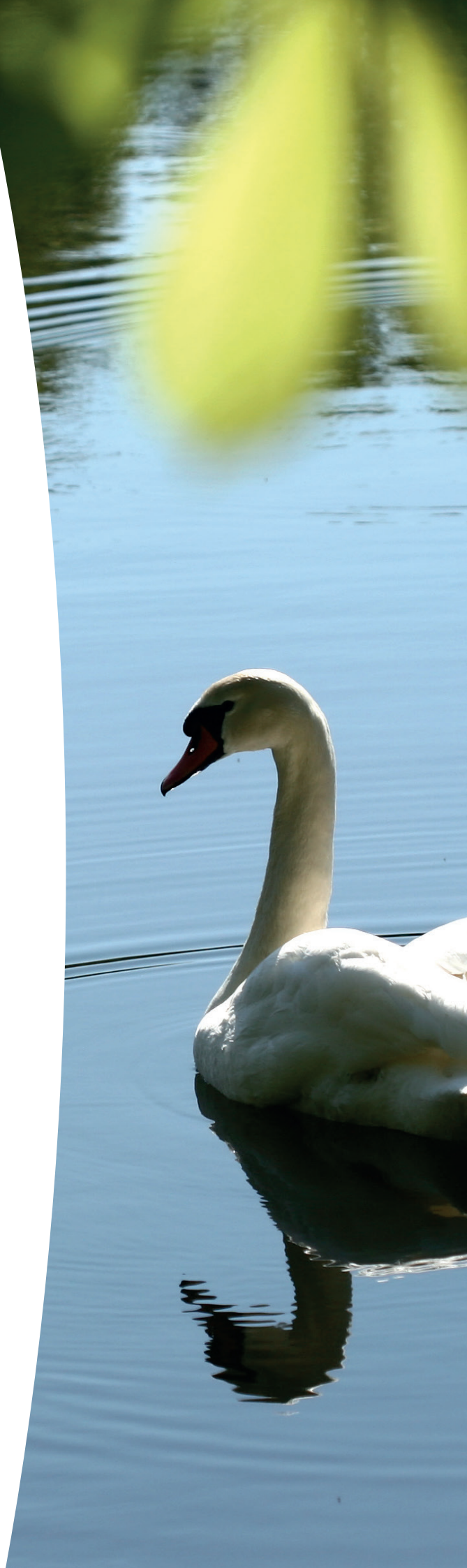
The Nordic Swan Ecolabel is holistic. It promotes resource efficiency, reduced climate impact, a non-toxic circular economy and conservation of biodiversity always with a strong focus on health.

The entire lifecycle is considered, from raw materials, production, and use to recycling and disposal, and to obtain the Nordic Swan Ecolabel you have to meet its requirements that ensure quality and durability.

The Allergy, Skin and Asthma Federation label

Products awarded the Allergy Label are non-perfumed and do not contain substances that are generally recognised as sensitising or irritating.

Allergy Label signifies that a product meets strict allergy criteria. All products undergo evaluation by independent experts.





Packaging designed to increase recycled material use

Packaging materials have a large impact on the size of a product's carbon footprint. The use of recycled plastic reduces the use of natural resources.

As a pioneer in Finland, Kiilto has developed plastic packages made of recycled plastic for professional cleaning products

- 1 litre and 750 ml bottles used in the Kiilto Pro Natura series are made of 100 % recycled plastic.
- 5 litre canisters are made of 35 % recycled plastic.
- The aim is to increase the use of recycled plastics, while keeping in mind the best possible chemical safety.
- All packaging used in Kiilto Pro products, including Kiilto Pro Natura series, are fully recyclable.

Read more about Kiilto Pro Natura

>> www.kiilto.com/professional-hygiene/solutions/professional-cleaning/kiilto-pro-natura

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