

Secure the new hygiene standard with no compromise on sustainability



54%
of global consumers
now have increased their
demands on companies'
sustainability efforts¹

99%
of ingredients from
natural origin²

Lower impact
on aquatic life³

35%
lower water consumption⁴

Secure a safe and hygienic experience



For sustainability – Tork Clarity Hand Washing Foam soap is made with 99% ingredients of natural origin and designed with sustainability in mind.



Employee well-being – This soap refill helps promote a healthy and hygienic workplace. Used in combination with our Tork sophisticated award-winning dispensers.



Improved efficiency – Our Tork Skincare Systems have intuitive refilling and helps reduce waste volumes due to our collapsible bottles. It helps save time, so your cleaning staff can focus on securing higher levels of cleanliness and the new hygiene standard.

¹ Essity Hygiene & Health Study 2020

² Clarity formulation following the ISO16128

³ Based upon the EU Ecolabel, CDV (Critical Dilution Volume) related to Toxicity to aquatic organisms is below specified limits and is 2 times lower than the Tork Mild foam soap formula

⁴ Based on internal panel test comparing Tork Clarity Hand Washing Foam Soap with Tork Mild Foam Soap

Secure the new hygiene standard with no compromise on sustainability

99%

of ingredients from natural origin¹

- **Kind to nature** as 99% of the ingredients are from natural origins
- **7 of the 9 ingredients** are from vegetable origin
- **1 mild preservative**
- Washing ingredients are from **renewable sources** (vegetable origins)

Lower impact

on aquatic life²

- The washing ingredients have **no environmental hazard statement**³
- **Amount of washing ingredients**⁴ reduced by 70%⁵
- **The efficiency of cleaning hands remains** the same with the same dose size⁶
- **Reduced toxicity for aquatic organisms**⁷

35%

lower water consumption⁹

- The formulation foams quickly
- **It is easy to rinse off** due to the combination of ingredients used¹⁰

A complete and comprehensive offer combined with unique claims around the Tork Skincare System

- Reduces soap usage by up to 50%¹¹ with no compromise on hand-washing performance
- The bottle collapses as the content is used, helping to reduce the waste volumes by 70%¹²
- Certified effortless maintenance – intuitive refilling in less than 10 seconds¹³
- Factory-sealed bottles with single use pumps provides a hygienic clean hand wash and helps reduce risk of cross-contamination

SKU	Description	System	Color
401800	Tork Clarity Hand Washing Foam Soap	S4	Colorless
Fragrance	Dosage	Unit Size	Units/Case
None	2,500	1 Liter	6



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ECOLOGO is one of North America's most widely recognized and respected certifications of environmental leadership.
www.ul.com/el

Recommended Tork Skincare Dispensers

Tork Skincare Dispenser with Intuition® Sensor

466100
- Stainless Steel



Tork Skincare Dispenser with Intuition Sensor

571600
- White
571608
- Black



Tork Skincare Dispenser

466000
- Stainless Steel



Tork Skincare Dispenser

571501
- White
571508
- Black



1 Clarity formulation following the ISO16128
2 Based on the EU Ecolabel, CDV (Critical Dilution Volume) related to toxicity to aquatic organisms is below specified limits and is 2 times lower than the Tork Mild Foam Soap formula
3 According to GHS (Global Harmonized System)
4 Washing ingredients = surfactants
5 Compared to Tork Mild Foam Soap
6 Compared to Tork Mild Foam Soap

7 Based on the EU Ecolabel, CDV (Critical Dilution Volume) related to toxicity to aquatic organisms. It is below specified limits.
8 Proven by third part lab test according to OECD301B

9 Based on internal panel test comparing Tork Clarity Hand Washing Foam Soap with Tork Mild Foam Soap
10 Based on results of two internal panel test and one external test in 2020 comparing Tork Clarity Foam Soap to Tork Mild Foam Soap
11 Essity usage studies on 20,000 hand washes, comparing different liquid soaps (including bulk soap) to Tork Foam and Spray Soap Systems
12 Based on Essity test
13 Based on internal panel test soap refilling time