



## Description

Support your sustainability aspirations without compromising hand hygiene with the Tork Clarity Hand Washing Foam Soap -formulated using a limited number of ingredients, 99% from natural origins. Fits in Tork Soap and Sanitizer dispensers for time-saving and effortless maintenance.

- Easy-to-Use (SRA) Make hygiene accessible to all: many Tork Hygiene Systems are certified "Easy to use" by the Swedish Rheumatism Association.
- This bottle is made from 30% recycled plastic\* (\*not including the pump)
- 99% of the ingredients are from natural origins<sup>1</sup>
- Washing ingredients are from renewable sources (vegetable origins) and selected for their lower impact on aquatic life<sup>2</sup>
- The formula is readily biodegradable<sup>3</sup>
- Minimize energy use, this soap is proven effective in cold water<sup>4</sup>
- Reduce time for cleaning staff: Certified effortless refilling<sup>5</sup> in less than 10 sec<sup>6</sup>
- Helps reduce water consumption by up to 35%<sup>7</sup>
- Reduce waste: Helps reduce soap consumption by up to 50%<sup>8</sup>
- Helps secure good hygiene: Factory-sealed bottle with a new pump for every refill helps reduce risk of contamination and protect the formulations all the way to the user.
- Reduce waste: Bottle is collapsible, leading to 70% less waste volume<sup>9</sup>
- This bottle is made from 30% recycled plastic<sup>10</sup>
- Foam Soap

## Certifications



## Product Details

Fragrance	perfume free
Appearance	white foam
System	S4
Color	Transparent

## Shipping Data

	Consumer Units (CON)	Transport unit (TRP)	Pallet (PAL)
EAN	7322541282947	7322541282954	7322541439686
Packaging Material	Plastic bottle	Carton	-
Pieces	1	6 (6 CON)	480 (80 TRP)
Height	240 mm	265 mm	1,221 mm
Length	92 mm	290 mm	1,200 mm
Width	92 mm	196 mm	1,000 mm
Gross Weight	1,093.5 g	6.82 kg	545.6 kg
Net Weight	1,034 g	6.2 kg	496.32 kg
Volume	2.03 dm3	15.06 dm3	1.21 m3
Layers Per Pallet	-	-	4
TRP Per Layer	-	-	20

1. according to ISO16128  
2. 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  
3. Based on third part lab test according to OECD301B  
4. Based on testing at 20 dg C  
5. Certified by the Swedish Rheumatism association, tested according to The Design for All Test, published in the Swedish Design Research Journal, 2011.  
6. Based on internal panel test soap refilling time.  
7. Essity test: Using Tork Foam Soap vs Tork Liquid Soap in an Elevation dispenser  
8. Based on Essity test  
9. not including the pump  
10. Tork Clarity formulation following ISO16128. Including water.  
11. Essity test: Using Tork Foam vs Tork Liquid Soap in an Elevation dispenser  
12. Based on an Internal panel test compared with Tork Mildly Scented Foam Soap  
13. Proven by third-party lab test according to OECD301B



Think ahead.

# Tork Clarity Foam Soap

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- 14. Based upon the EU Ecolabel, CDV (Critical Dilution Volume) related to toxicity to aquatic organisms is below specified limits and is two times lower than the Tork Mildly Scented Foam Soap formula
- 15. Based on Essity test
- 16. Based on durability testing.
- 17. Certified by the Swedish Rheumatism Association.
- 18. Based on third-party reviewed life-cycle assessments (LCA) combined with soap-and-water-consumption data showing 35% less water consumption for Clarity Foam Soap. Reduced water consumption resulting in less water heating was a major factor.
- 19. Based on testing at 20°C
- 20. Renewable electricity: Purchased, renewable electricity is certified according to EECS with Guarantees of Origin.
- 21. On request, available in PIF file, regulatory
- 22. Valid for dispensers sold or leased in North America from October 2023. ClimatePartner certified product: [www.climate-id.com/en-gb/9VIUDN](http://www.climate-id.com/en-gb/9VIUDN).

Compatible Products



Tork Soap-Sanit Disp – Int Sens, SS  
460009



Tork Skincare Dispenser  
460010



Tork Soap-Sanit Disp – Int Sens, wh  
561600



Tork Soap-Sanit Disp – Int Sens, bl  
561608

Product Information

Ingredients	Aqua, Glycerin, Coco-Glucoside, Glycolipids, Sodium Lauroyl Methyl Isethionate, Lactic Acid, Xanthan Gum, Sodium Gluconate, Trisodium Ethylenediamine Disuccinate, Sodium Benzoate
pH	5
Method Of Use	Wet hands, dispense 1 dosage of soap or enough to cover both hands. Rub for 20 seconds and rinse with water. Wipe dry with disposable paper hand towels.
Shelf Life	Expiration date of 36 months after production date is printed on inner and outer packaging. Store in transport box between 0-30 degrees C.
Regulatory Compliance	<p>The cosmetic soaps commercialized under the Tork brand are manufactured in accordance with good manufacturing Practices (GMPs).</p> <p>The products have been assessed for safety according to Article 10 of the Cosmetics regulations (EC) No. 1223/2009 and considered as safe for human health when used under normal and reasonable foreseeable conditions.</p> <p>No significant hazard to human health or the environment is expected .</p> <p>The soaps comply with EU regulations of animal testing.</p> <p>The products are in conformity with the REACH regulations EC/1907/2006 and its amendments. According to the articles 13 and 16 of Regulation (EC) No. 1223/2009 of the European Parliament and the Council on Cosmetic products the product has been notified with CPNP.</p> <p>CPNP Registration no:3609595</p> <p>UKCP Registration no:91145299</p> <p>Biodegradability test was performed (OECD 301 B): whole formula should be considered readily biodegradable.</p> <p>The natural origin content is 99% *Refer to the overall formula composition (based upon ISO16128)</p>
Certification	ISO 22716 (Good Manufacturing Practice) ISO 9001 & 13485 (Quality Management System) ISO 14001 (Environmental Management System) EU Ecolabel license SE/030/002
Safety Data Sheet	Available on Tork website



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Product Testing

48 hrs single patch test results have been validated by an external dermatologist to show the product to be "non-irritant" (Human 48h semi-occlusive Patch test under dermatological control) CDV (Critical Dilution Volume) related to Toxicity to aquatic organisms Third part lab test according to OECD301B, proven Readily Biodegradable Formula obtained ISO16128 Natural Origin content. Ingredients with claims are ISO16128 certified. Use test for water consumption measurement