

Tork Liquid cosmetic soaps (S4, S5)



Tork helps you reach your sustainability goals by making sustainability easier.

Focus4 sustainability product benefits



<div>Materials & packaging</div> <div><ul style="list-style-type: none">Made with at least 94% ingredients from natural origin. (4)EU Ecolabel certified refills – reduced environmental impact across the product life cycle</div>	<div>Use & waste</div> <div><ul style="list-style-type: none">Tork manual dispensers are designed to deliver over a million hand washes. (2)Soap ingredients have a low impact on aquatic life and are biodegradable. (5)The bottle is collapsible, leading to 70% less waste volume. (6)</div>
<div>Carbon</div> <div><ul style="list-style-type: none">Carbon-neutral-certified dispensers available – produced with certified renewable electricity and compensated with climate projects. (3)Tork soaps are proven effective in cold water, this can help to save energy. (7)Refills produced with certified renewable electricity. (8)</div>	<div>Hygiene for all</div> <div><ul style="list-style-type: none">Dermatologically tested, skin-friendly pH, moisturising and gentle to the skin.Dispensers are certified Easy to use. (1)Tork Sensitive Liquid Soap is adapted to the needs of allergy sufferers, certified by ECARF.A factory-sealed bottle with a new pump for every refill helps reduce the risk of contamination.</div>



The information includes sustainability benefits at a system level for [Tork Liquid cosmetic soaps (S4, S5)], covering the Tork refill and dispenser range for the respective country. In cases where a specific benefit does not apply to all products in the assortment, this is clearly indicated.

1. Certified by the Swedish Rheumatism Association.. 2. Based on durability testing.. 3. Valid for dispensers sold or leased in Europe (except France) from May 2023. ClimatePartner certified product: www.climate-id.com/en-gb/9VIUDN.. 4. According to ISO16128. Calculation includes water.. 5. Certified by EU Ecolabel to have a low impact upon aquatic life after use and be biodegradable.. 6. Based on Essity test. 7. Based on testing at 20°C. 8. Purchased, renewable electricity is certified according to EECS with Guarantees of Origin.