POINT-OF-USE
WATER TREATMENT SYSTEMS

Testing and Certification

NSF International runs the world’s largest point-of-use test facility with 30 state-of-the-art water filter test rigs.

NSF provides full chemical, microbiological and physical testing as well as complete in-house toxicology expertise for point-of-use (POU) systems and components certification.

A point-of-use system treats water at a single tap or multiple taps, but is not used to treat an entire household’s water supply.

POU PRODUCTS COVERED BY NSF CERTIFICATION INCLUDE:

- Personal water bottles
- Pitchers
- Dispenser or pour-through filters
- Faucet-mount filters
- Under-the-sink or plumbed-in systems
- Under-the-sink systems piped to a separate faucet type
- Plumbed-in systems piped to a separate faucet type
- Refrigerator filters

CERTIFY YOUR PRODUCT WITH NSF INTERNATIONAL

When working with NSF International, you can expect:

- Bracketed services that keep costs down and provide pricing up front
- Quality testing at a reputable third-party organization
- Dedicated, knowledgeable account managers and product experts to provide personalized service
- Use of the NSF mark and NSF Connect, a cloud-based portal allowing clients to manage their audits, test reports and more

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Use of NSF consulting services or attending NSF training sessions does not provide an advantage, nor is it linked in any way to the granting of certification.