



READY FOR WHATEVER COMES YOUR WAY

Outback Ready Emergency Water Filter

A practical emergency water treatment system for homes and relief teams.



 **NO POWER NEEDED**
Works completely off-grid

 **READY TO MOVE**
Compact and Portable

 **MADE IN USA**
Rugged Construction

Built for disrupted water access

When normal water service is disrupted, fill the upper container and gravity moves water through the treatment system. No plumbing, pumps or tools are needed.

SOURCE WATER

Treats visually clear freshwater from streams, rivers, lakes, ponds, springs, and collected rainwater, as well as untreated stored freshwater.

DO NOT USE HOT, SALT OR BRACKISH WATER.

Verified treatment performance

INDEPENDENTLY TESTED MICROBIAL REDUCTION

99.999%

BACTERIA

99.99%

PROTOZOAN CYSTS

99.99%

VIRUSES

GTW-3 CHALLENGE WATER + CYCLED FLOW

Independent testing applies to some NE configuration used in the current Outback Ready.

Four-stage treatment path

1 NET

2 SLEEVE

3 NANO

4 REFINING

Designed for

Home preparedness

Boil-water advisories

Disaster response

Base camps

Humanitarian relief

Remote field operations

Output, capacity and filter life vary with source-water quality. Specifications and capacities are subject to change without notice. For assembly, operation, maintenance, storage, filter-replacement and complete product instructions, see the User Manual. Components carry a one-year limited warranty under normal use.

TECHNICAL SPECIFICATIONS

CURRENT PRODUCT DETAILS

Daily output	Up to 24 gal (91 L)
Treatment capacity	Up to 1,800 gal (6,500 L)
Containers	2 gal upper / 5 gal lower
Assembled	24 in H × 11.75 in dia.
Empty weight	6.75 lb
Filled weight	65 lb
Boxed	12 in × 12 in × 15 in
Boxed weight	7.00 lb
Operating range	42°F to 125°F

DESIGN FEATURES

- Vented lid helps prevent vacuum
- Lever-action dispensing spigot
- Secure molded lids with easy removal
- Components store dry inside nested buckets



<https://espwaterproducts.com/collections/outback-water-systems>

(877) 377-9876 | Mon-Fri, 8 a.m.-5 p.m. CT