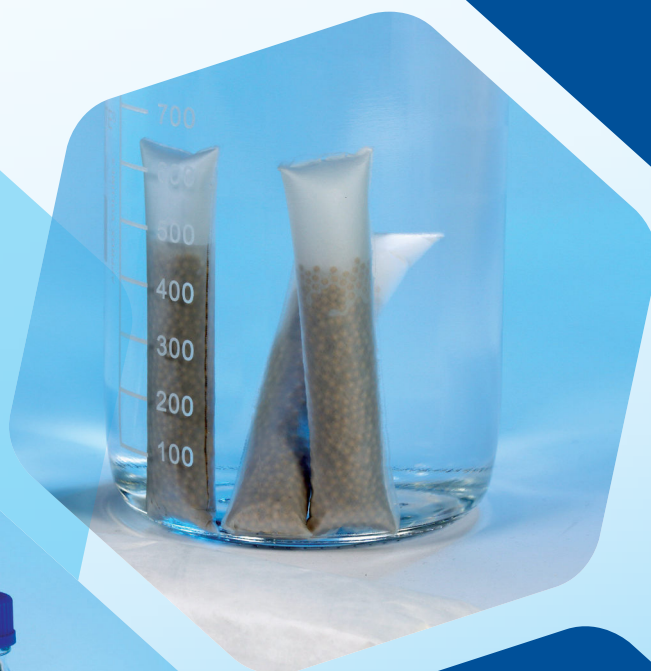


EZ Dry ULTRA Moisture Traps

Diffusion-driven, in-bottle moisture traps
designed for long-duration moisture management
in organic solvents and solvent mixtures
during storage and routine use.

Controlled
passive moisture
management
for anhydrous
liquids



*excellence
made possible*

EZ Dry ULTRA Moisture Traps

Diffusion-controlled moisture reduction

Core Technical Characteristics

Passive moisture control

A diffusion-driven, in-bottle moisture trap for long-term reduction of water content. Operates without active gas purging, external power, or system modification.

Low water content control

Supports water content at or below 30 ppm in solvents used for moisture-sensitive applications during routine storage and handling, under defined operating conditions.

Moisture reduction capability

With an appropriate trap-to-volume ratio and defined operating conditions, **EZ Dry ULTRA** reduces elevated water content following accidental exposure or handling events.

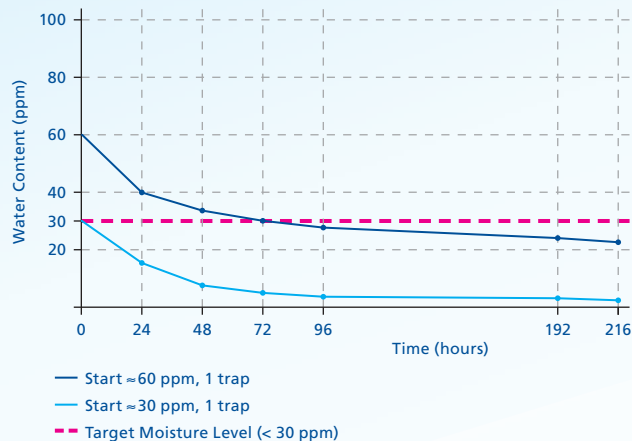
Extended service life

Engineered for long-term use in solvents, supporting low water content during storage and routine handling, under defined conditions.

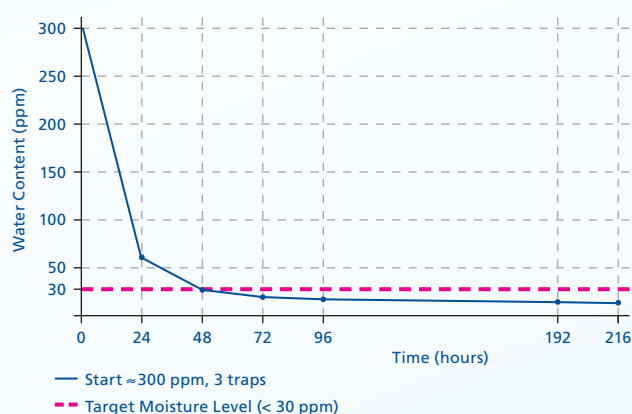
Scalable formats

Available in multiple sizes aligned to common laboratory and process solvent volumes, supporting use across scales.

EZ Dry ULTRA: Standard Trap Count



EZ Dry ULTRA: Elevated Trap Count



Representative internal performance data. See IFU for solvent, starting water content, trap-to-volume ratio and test conditions.

Designed for Sensitive and Regulated Environments

- Manufactured under low-humidity conditions and inert atmosphere
- Qualified materials selected for chemically demanding applications
- Suitable for workflows in which solvent water content at or below 20 ppm is critical; see IFU for defined conditions.
- Relevant material(s) compliant to 21 CFR 177.1520; documentation available upon request.

emp BIOTECH GmbH
Robert-Rössle-Str. 10
13125 Berlin · Germany
Tel. +49 (0)30 94 89 22 01
info@empbiotech.com

emp BIOTECH LLC
151 New Jersey 33, Suite 255
Manalapan, NJ 07726 · USA
Tel. +1 (732) 986-9552
info-usa@empbiotech.com

Scan for IFU,
test conditions
and performance
data.

