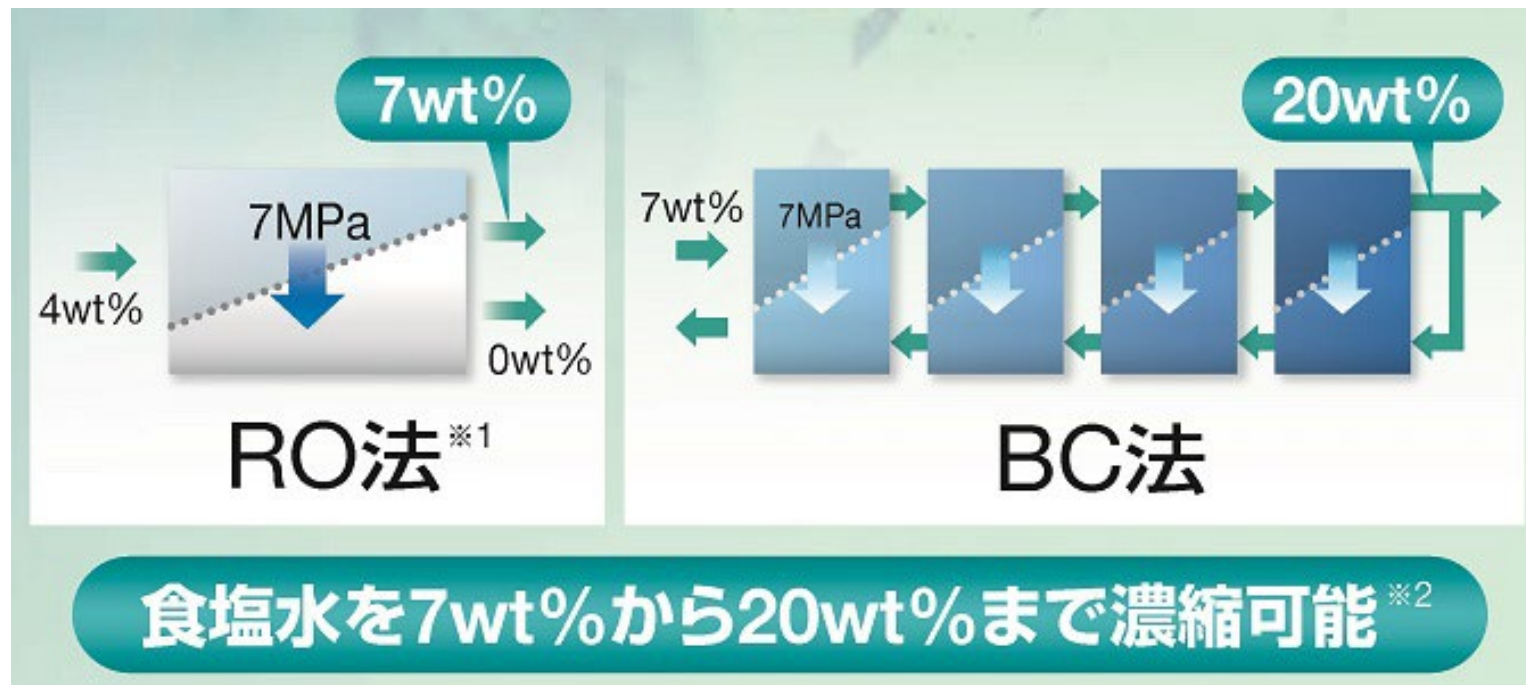


Features

HOLLOSEP MINI ◉

What is the BC (Brine Concentration) Method?

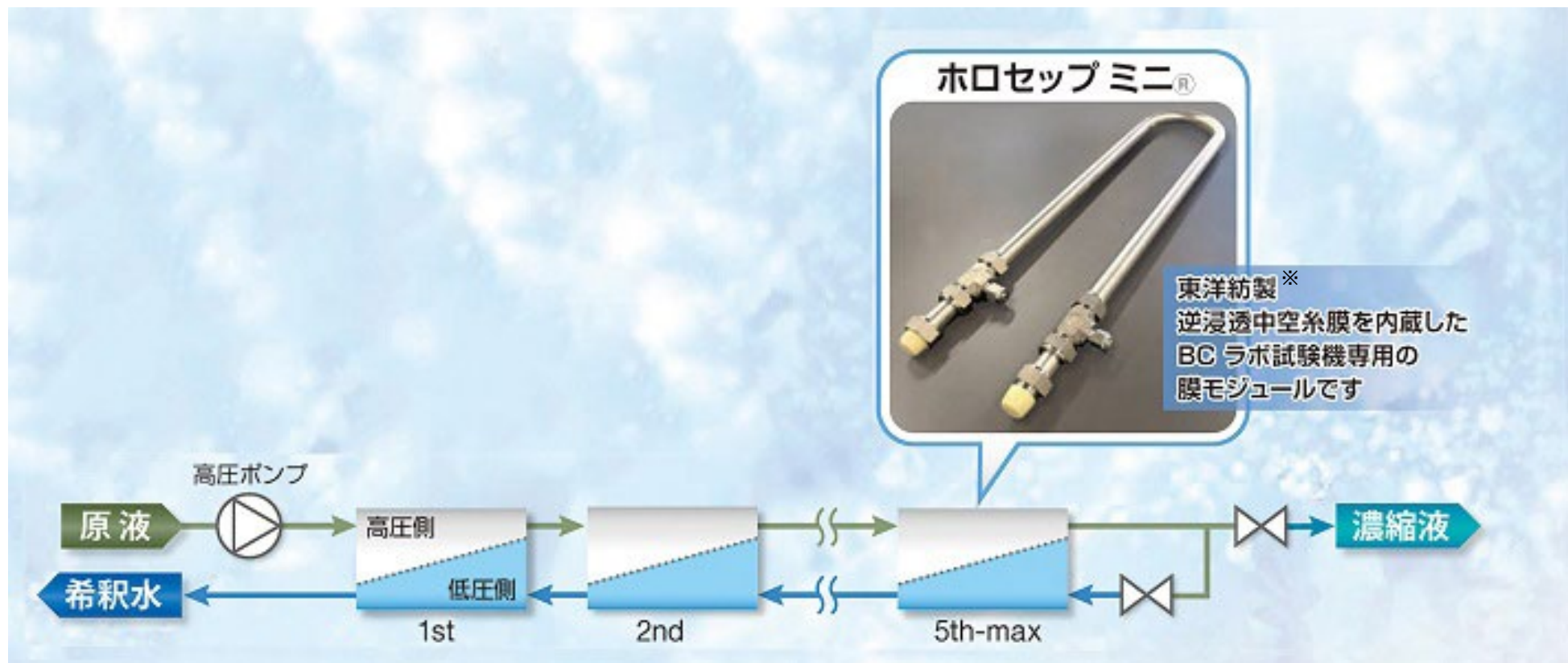
A membrane concentration method that utilizes the osmotic assistance of the feed solution itself. It is gaining attention as a new concentration method because it can achieve higher concentrations than RO and does not require heating.



*1 Reverse osmosis * 2 HOLLOSEP MINI ◉ When using 4 bottles

Basic Flow

HOLLOSEP MINI[®]



*The business of HOLLOSEP MINI[®] was transferred to Toyobo MC Corporation, in April 2023.

Specifications

HOLLOSEP MINI[®]

HOLLOSEP MINI[®] (BC membrane module)	Membrane: Hollow fiber type made of cellulose triacetate Membrane area: 1.1 m ² /piece	Standard 4 pieces (maximum 5 pieces)
High pressure pump	40~160mL /min×7MPa, 400W	Accumulator included
Power	Single-phase 100 V, 50/60Hz, 0.7kVA rating	
Dimensions and weight	Body: 850 mmW x 630 mmD x 750 mmH, approx. 60 kg Control Panel: 400 mmW x 250 mmD x 300 mmH, approx. 15 kg	The body can be separated into pump/membrane module units.