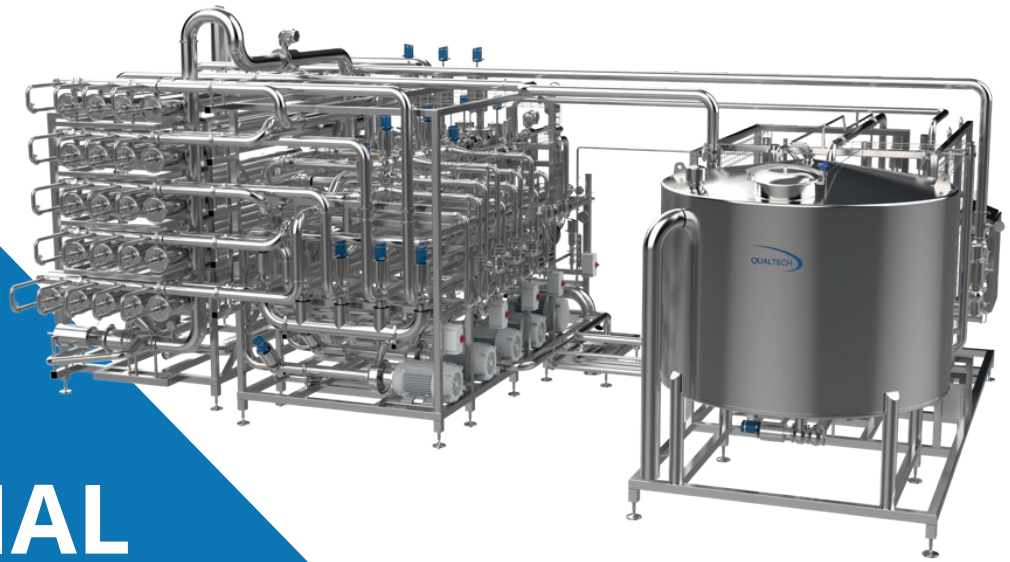




QUALTECH<sup>®</sup>



# TANGENTIAL MEMBRANE FILTRATION

## ORGANIC & INORGANIC

Our filtration systems are undeniable essential tools for the food & dairy industry. They have many applications such as milk protein, sirop & juice concentrate & Salt dissociation.

- ◆ Polymeric (organic) or Ceramic (inorganic) membranes
- ◆ MF, UF, NF, RO filtration range
- ◆ 304 or 316 construction
- ◆ 3A, FDA, CFIA compliant (PMO on request)
- ◆ ASME & CRN/TSSA compliant depending on operation parameters
- ◆ CSA, UL compliant
- ◆ Capacities customized to your needs

**24/7  
Emergency  
Service**

1.888.339.3801  
info@qualtechgroup.com  
www.qualtechgroup.com

## Specifications:

REQUIREMENTS	ORGANIC		INORGANIC	
	ADVANTAGE	DISADVANTAGE	ADVANTAGE	DISADVANTAGE
PH	X		xxx	
MAX.TEMP	X		xxxxxx	
FOOTPRINT	xxx			±
VISCOSITY	HF : X S: X F: X T: X		X	
EXTENSION			XX	
STEAM STERIL		xxx		xxx
SOLVENT RESISTANCE		xxx	xxx	
LIFESPAN	±		xxx	
INVESTMENT	xxx			
ENERGY	HF : X S: X F: X T: X		X	±
MEMBRANE STORAGE & PRESERVATION		xxx	xxx	
PRE-TREATMENT		xxx	xxx	
UNIT DISFUNCION		XX	xxx	
HUMAN ERROR		XX	xxx	
BACTERIAL CONTROL		XX	xxx	
BURST RESISTANCE		X	xxx	

HF: HOLLOW FIBER.

S : SPIRAL

F : FLAT

T : TUBULAR