

DuPontTM MultiboreTM **PRO**

The world's first polymeric Ultrafiltration membrane
with 19 capillaries



Bringing **PRO** to the industry

The innovative DuPontTM MultiboreTM PRO fiber with geometrically optimized 19 bore structure delivers proven performance within a significantly smaller footprint.

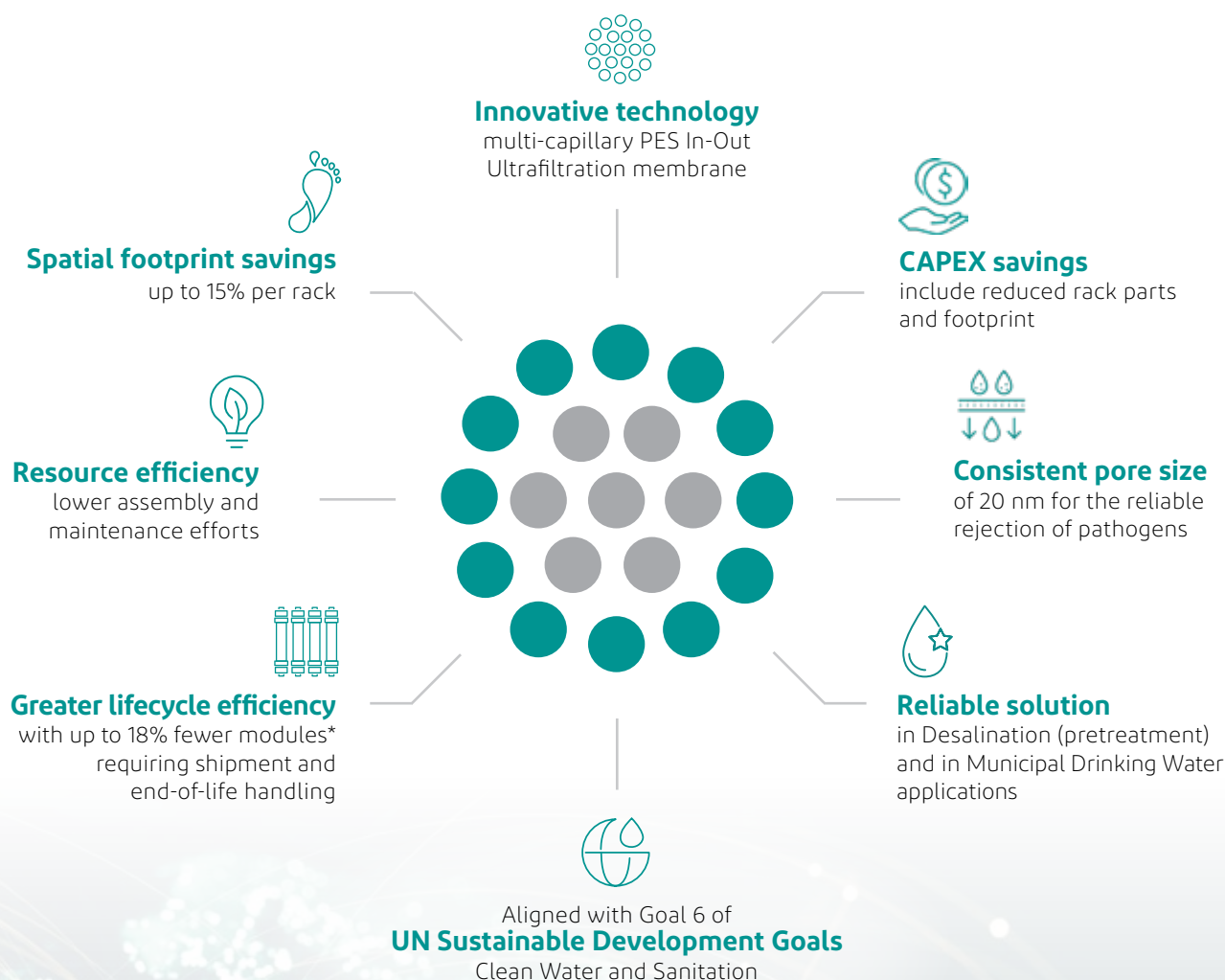
- Highly robust Polyethersulfone In-Out Ultrafiltration membrane
- Exceptional chemical resistance
- High colloidal particulate, bacteria and virus log removal rate
- Reliable protection of downstream Reverse Osmosis
- Low energy consumption through excellent filtration permeability

MB **PRO**  **Precise
Robust
Original**



Bringing **PRO** to the industry

DuPont's next-generation PES In-Out Ultrafiltration Multibore™ **PRO** membrane is the world's first multi-capillary membrane with a 19 capillary arrangement and precision structure, helping reduce the number of modules needed in filtration systems.



MB **PRO**  **Precise Robust Original**



* compared to solutions with conventional multi-capillary membranes

Picture credits: iStock

Part of the DuPont® IntegraTec® Ultrafiltration portfolio



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