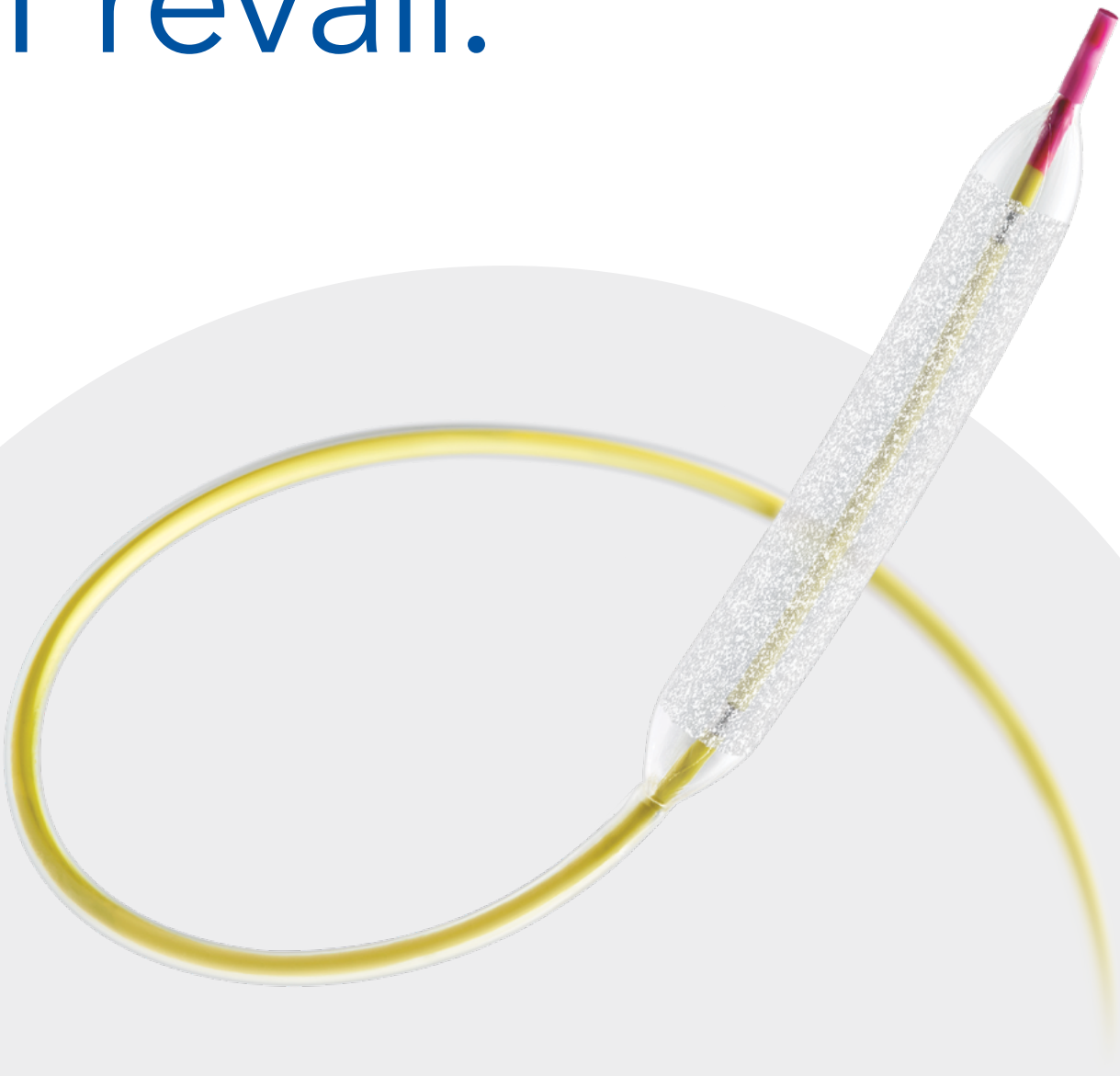


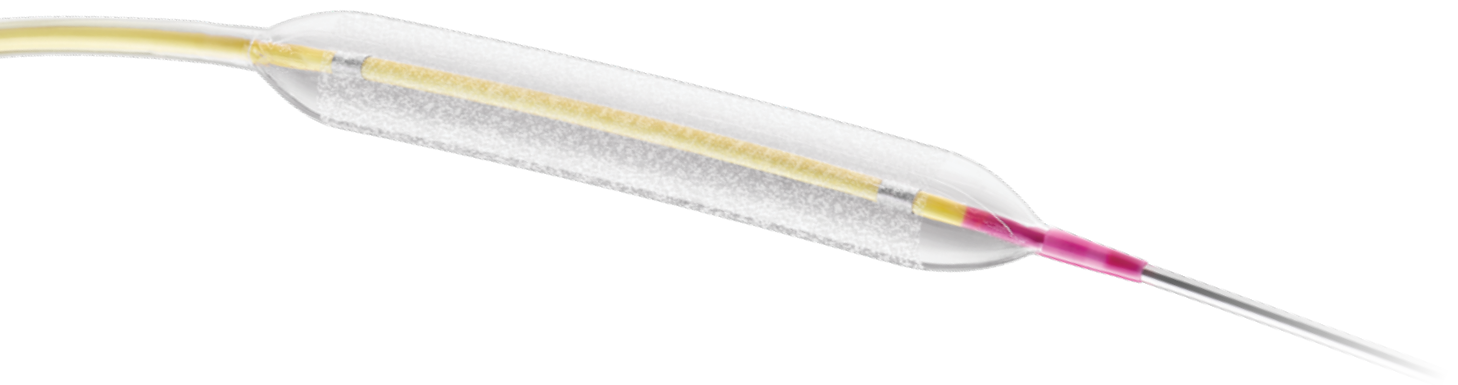
**Medtronic**

Prevail™

Paclitaxel Coated PTCA Balloon Catheter

Right case,  
right time.  
Prevail.





## Performance you want for treating complex lesions<sup>1</sup>:

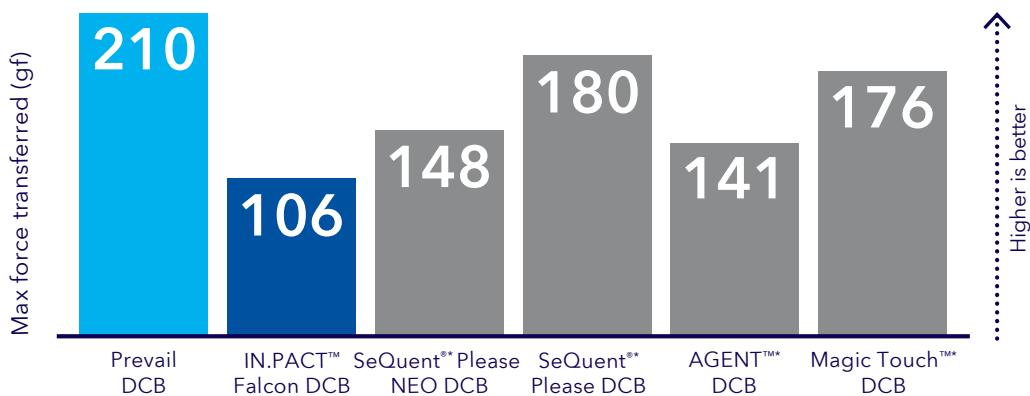
- **Superior deliverability<sup>†2</sup>**
  - deliberately designed to maximise pushability
- **Rapid drug release<sup>1,3</sup> and long-term tissue retention<sup>4</sup>**
  - facilitated by biocompatible urea excipient<sup>5</sup>
- **Excellent safety and efficacy**
  - supported by the PREVAIL Study<sup>6</sup>



# Superior deliverability<sup>†2</sup>

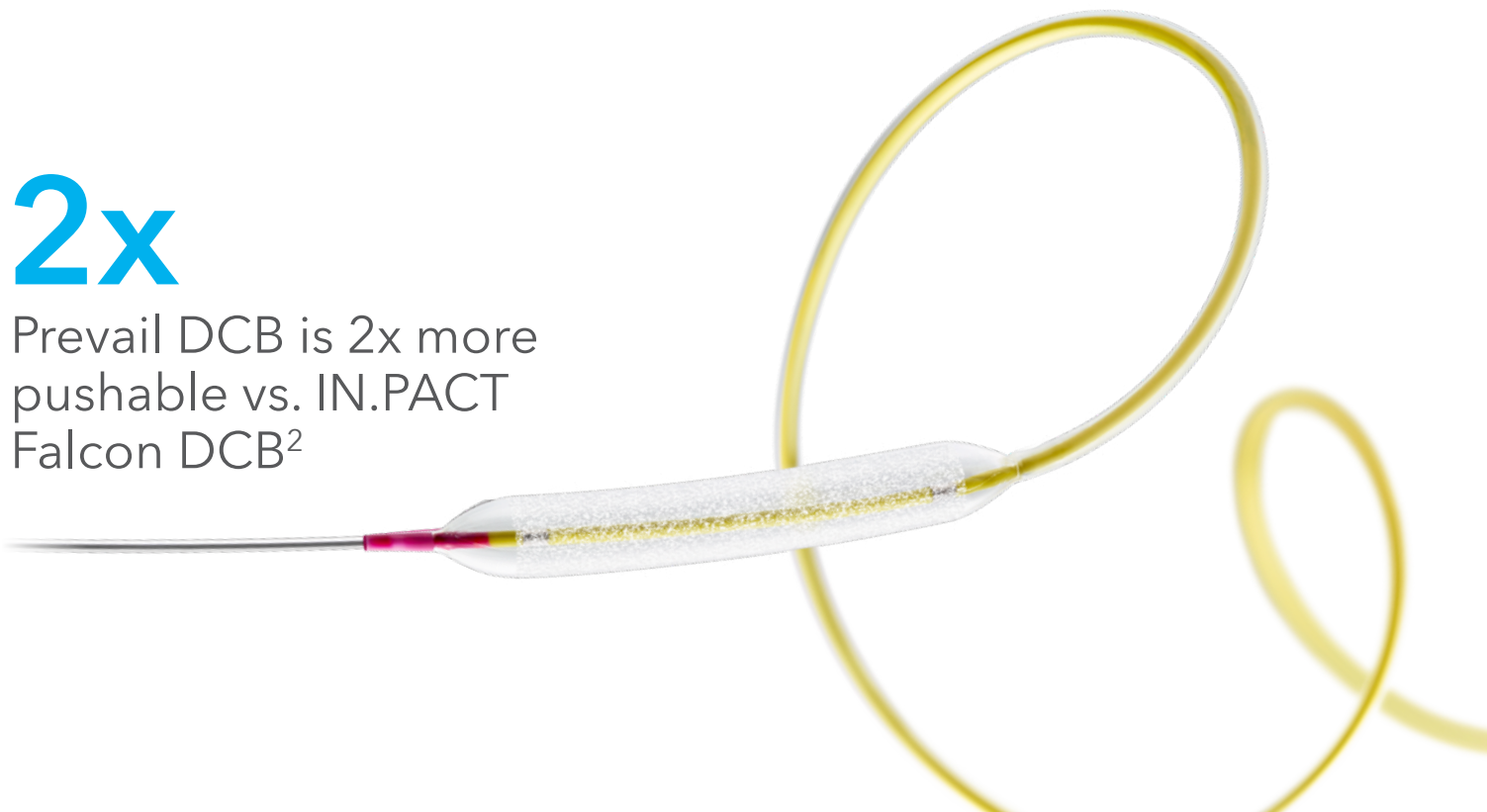
**PowerTrac™**, an enhanced<sup>7</sup> Medtronic delivery system, and hydrophilic coating facilitate superior deliverability.

## Pushability



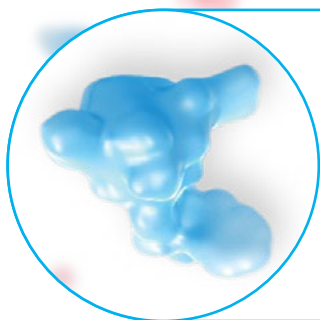
# 2x

Prevail DCB is 2x more pushable vs. IN.PACT Falcon DCB<sup>2</sup>

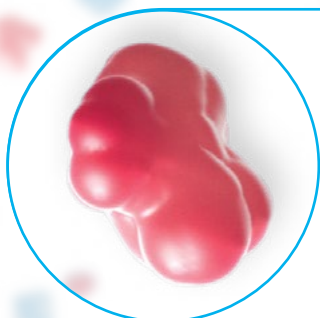


# Rapid drug release<sup>1,3</sup> and long-term tissue retention<sup>4</sup>

**FreePac™ coating** combines two clinically proven components that work in synergy.<sup>8</sup>



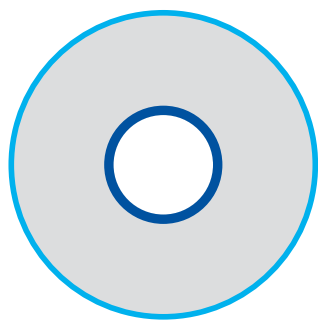
**Paclitaxel** – potent antirestenotic drug that remains in tissue throughout the healing process<sup>3,4</sup>



**Urea** – biocompatible excipient that enables rapid drug delivery within 30-60 seconds<sup>1,5</sup>

**Open coating process provides for reliable, uniform FreePac coating.<sup>†</sup>**

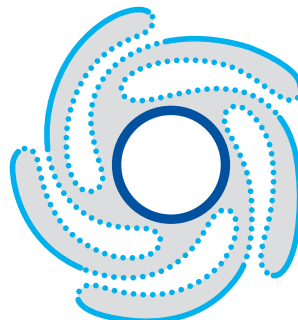
— FreePac coating      ..... Protected FreePac coating



Balloon open while FreePac coating is applied



Balloon folding



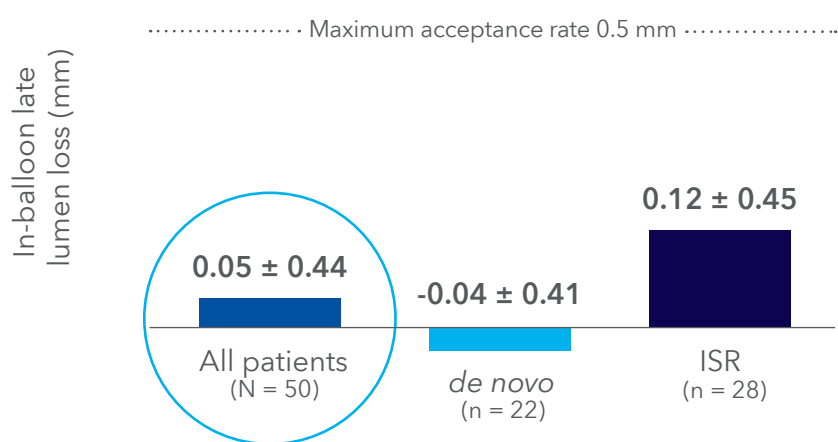
65% of drug is protected within the folds<sup>9</sup>

# Excellent safety and efficacy

Supported by the PREVAIL Study<sup>6</sup>

Key study outcomes

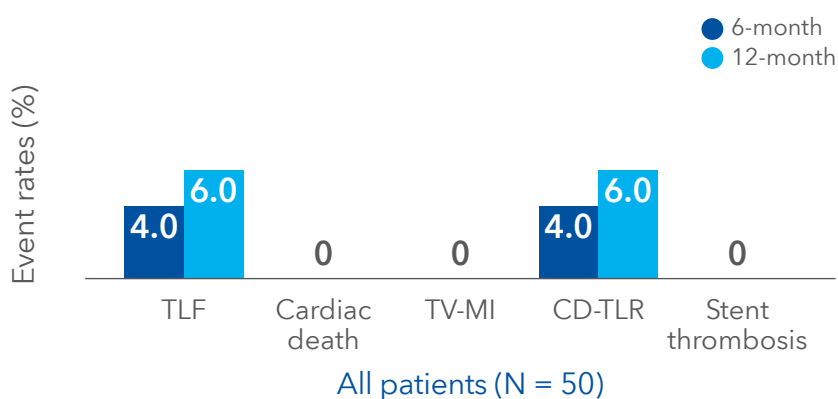
Very low late loss in all patients at 6 months<sup>6</sup>



Includes complex lesions

54.7%  
ISR

0% stent thrombosis, TV-MI, or cardiac death for all patients



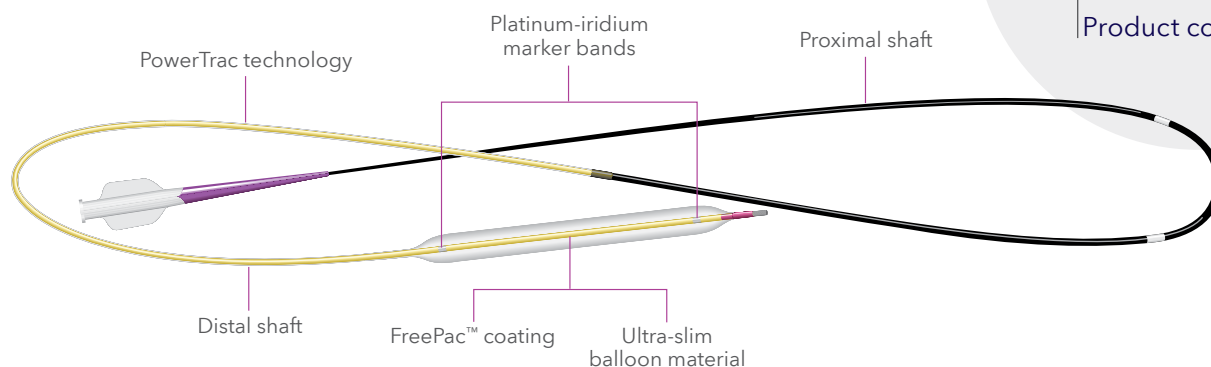
79.2%  
small vessel  
in *de novo*  
lesions

## Risk statement

Adverse events observed in patients treated with a DCB include, but are not limited to, dissection, coronary artery stenosis/re-stenosis,

ventricular arrhythmia, unstable angina, and repeat revascularization. Refer to the Prevail DCB IFU for more information.

# Ordering information



**PRV025010RX**

Exchange  
Length  
Diameter  
Product code

| Balloon diameter (mm) | Balloon length (mm) |             |             |             |             |
|-----------------------|---------------------|-------------|-------------|-------------|-------------|
|                       | 10                  | 15          | 20          | 25          | 30          |
| 2.00                  | PRV020010RX         | PRV020015RX | PRV020020RX | PRV020025RX | PRV020030RX |
| 2.25                  | PRV022510RX         | PRV022515RX | PRV022520RX | PRV022525RX | –           |
| 2.50                  | PRV025010RX         | PRV025015RX | PRV025020RX | PRV025025RX | PRV025030RX |
| 2.75                  | PRV027510RX         | PRV027515RX | PRV027520RX | PRV027525RX | –           |
| 3.00                  | PRV030010RX         | PRV030015RX | PRV030020RX | PRV030025RX | PRV030030RX |
| 3.50                  | PRV035010RX         | PRV035015RX | PRV035020RX | PRV035025RX | PRV035030RX |
| 4.00                  | PRV040010RX         | PRV040015RX | PRV040020RX | PRV040025RX | PRV040030RX |

## Compliance data

| Pressure kPa (atm) | Average balloon diameter (mm) |      |      |      |      |      |      |
|--------------------|-------------------------------|------|------|------|------|------|------|
|                    | 2.00                          | 2.25 | 2.50 | 2.75 | 3.00 | 3.50 | 4.00 |
| 608 (6)            | 2.03                          | 2.27 | 2.50 | 2.70 | 2.92 | 3.39 | 3.88 |
| 709 (7)            | 2.05                          | 2.30 | 2.52 | 2.73 | 2.95 | 3.43 | 3.93 |
| 811 (8)            | 2.07                          | 2.32 | 2.55 | 2.77 | 2.99 | 3.48 | 3.99 |
| 912 (9)            | 2.09                          | 2.35 | 2.58 | 2.80 | 3.03 | 3.53 | 4.04 |
| 1013 (10)          | 2.12                          | 2.38 | 2.61 | 2.84 | 3.06 | 3.58 | 4.10 |
| 1115 (11)          | 2.14                          | 2.41 | 2.64 | 2.87 | 3.10 | 3.62 | 4.14 |
| 1216 (12)          | 2.17                          | 2.43 | 2.67 | 2.91 | 3.14 | 3.67 | 4.19 |
| 1317 (13)          | 2.19                          | 2.46 | 2.70 | 2.94 | 3.17 | 3.71 | 4.23 |
| 1419 (14)          | 2.22                          | 2.49 | 2.73 | 2.98 | 3.21 | 3.76 | 4.28 |
| 1520 (15)          | 2.25                          | 2.52 | 2.76 | 3.02 | 3.25 | 3.81 | 4.33 |
| 1621 (16)          | 2.28                          | 2.56 | 2.79 | 3.06 | 3.29 | 3.86 | 4.38 |
| 1723 (17)          | –                             | 2.60 | 2.83 | 3.11 | 3.34 | 3.91 | 4.43 |

Nominal pressure

Rated burst pressure – do not exceed.

CE  
2797

™Third-party brands are trademarks of their respective owners.  
<sup>1</sup>Based on bench test data. Bench test data may not be indicative of clinical performance.  
<sup>1</sup>Prevail Instructions for Use.  
<sup>2</sup>Based on bench test data. <sup>†</sup>n = 5 of each DCB: IN.PACT Falcon™, SeQuent™ Please, SeQuent™ Please NEO, Agent™, MagicTouch™.  
<sup>3</sup>Cremers B, et al. *Thromb Haemost.* 2009;101:201-206.  
<sup>4</sup>PS762 preclinical study report: An Evaluation of the Medtronic Drug Coated Coronary Balloon Catheter in a Porcine Artery Model. 2016.  
<sup>5</sup>Chang GH, et al. *Sci Rep.* 2019;9:6839.  
<sup>6</sup>Latib A, et al. *J Invasive Cardiol.* 2021;33:E863-E869.  
<sup>7</sup>Based on bench test data. <sup>†</sup>n = 10 of each balloons: Trek™, Emerge™, Sprinter™ Legend™.  
<sup>8</sup>Virmani R. *Confluence.* 2016;13:15-19.  
<sup>9</sup>Depending on DCB fold configuration. D00277875 report on file at Medtronic.

## Medtronic

Europe  
Medtronic Intl. Trading SARL  
Tel: 41 21 802 7000

Asia Pacific  
Medtronic Intl. Ltd.  
Tel: 65 6436 5000

Latin America  
Medtronic USA, Inc.  
Tel: 786 709 4200

[medtronic.com/PrevailDCB](https://www.medtronic.com/PrevailDCB)

UC202105650d ML ©2023 Medtronic. Medtronic, Medtronic logo, and Engineering the extraordinary are trademarks of Medtronic. All other brands are trademarks of a Medtronic company. For distribution only in markets where the Prevail paclitaxel coated PTCA balloon catheter has been approved. Not for distribution in the USA, France, Japan, or Canada.