



iVascular[®]
therapies for living

i0
years

essential pro

Paclitaxel eluting coronary balloon dilatation catheter



The novel reliable DCB



www.ivascular.global

essential pro

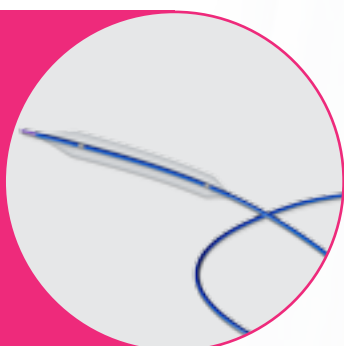
the novel reliable DCB



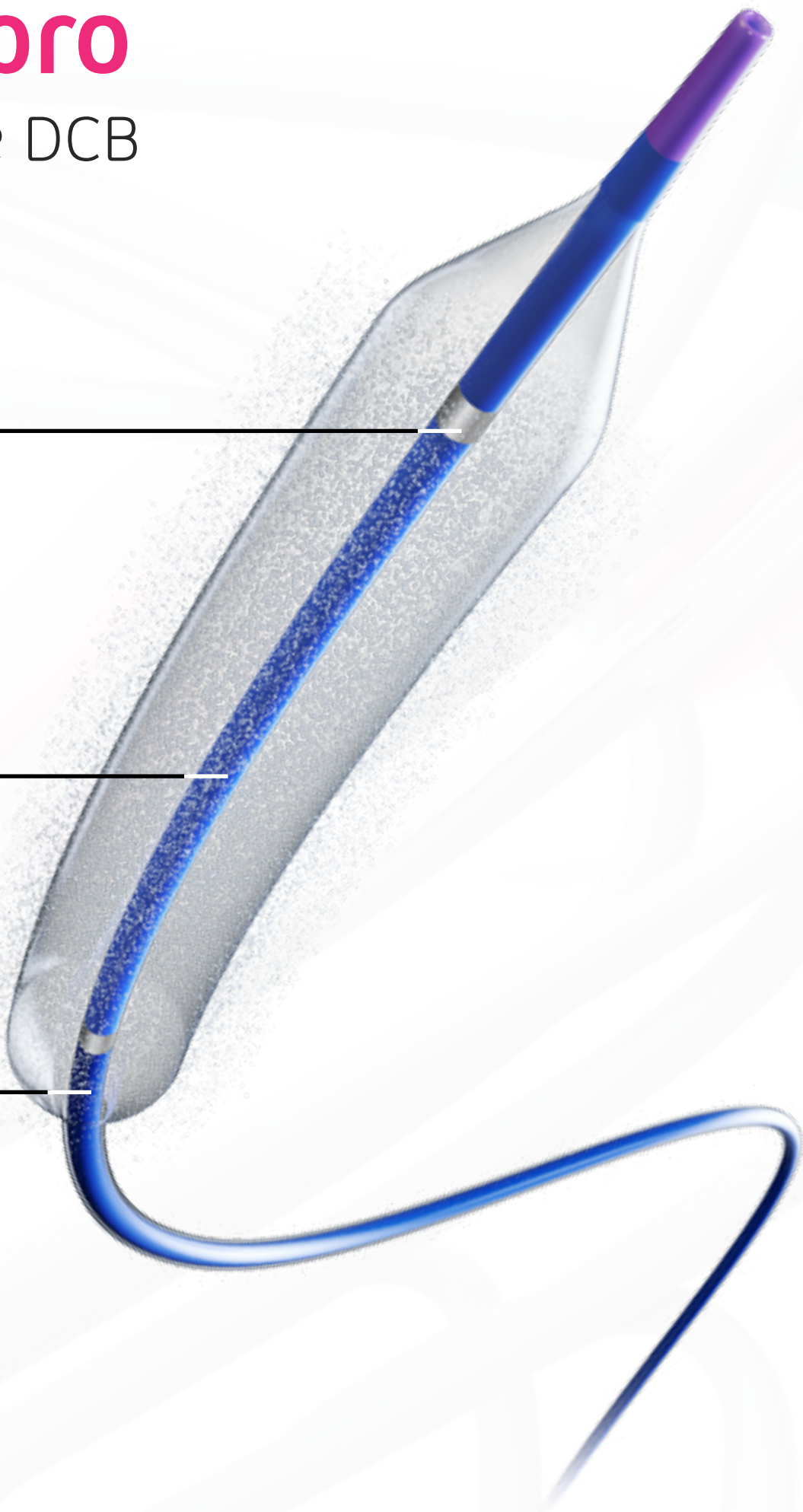
Outstanding visibility with
metallic radiopaque markers



Fast deflation time
due to an optimized design



Optimal navigation due to the innovative combination of
materials and proprietary hydrophilic coating *hydrax plus*



The latest balloon design

Clinical benefits

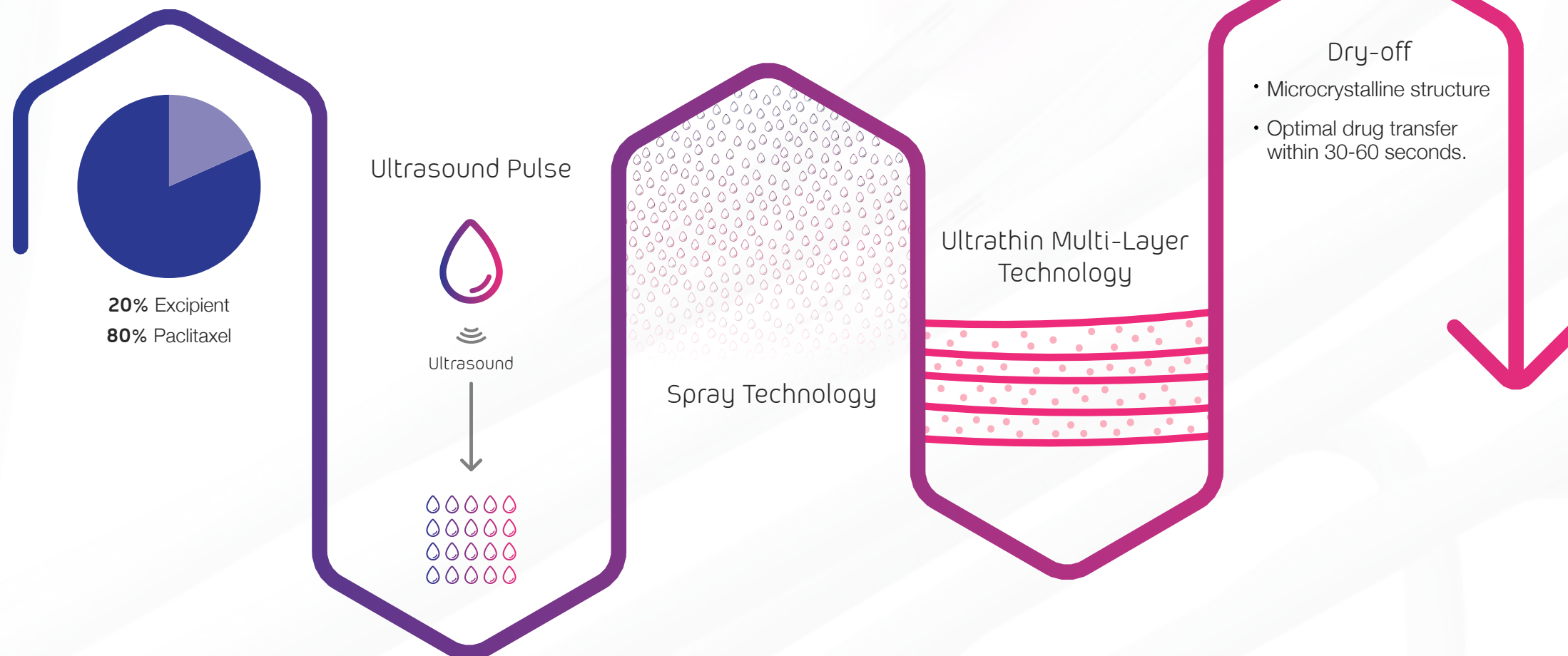
Low drug loss during navigation
Low stress on the coating
Homogeneous distribution drug

SAFETY

EFFECTIVENESS

Fast absorption and transfer
High retention time improving **quality of healing**

The 3rd DCB generation



iVasTriam

The iVascular Clinical Trial Program

essential in small vessels^{*}

Observational, prospective and multicenter registry in small vessels.



Very small diameter of reference (<2.5mm) and high risk patients (56% diabetics) with only a 12.7% of bailout stenting



TLF at 12-month as a primary endpoint



MACE at 12-month as a secondary endpoint

The RELIABLE ALTERNATIVE for small coronary vessels

essential in stent restenosis^{**}

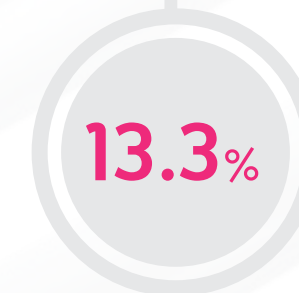
Investigator initiated, observational, prospective and multicenter study.



DES restenosis was treated in 67% of the cases and a 94% of DCB angiographic success was achieved with only 2 additional stenting



In-segment maximal area stenosis at 6-month as a primary endpoint



TLF at 24-month as a secondary endpoint

GOOD and SUSTAINED EFICACCY for treatment of ISR

^{*} n = 71
Registry published in Sept. 2018:
Rodés-Cabau J. et. Al. Coronary Artery Disease. 29(6): 477-481, Sept. 2018

^{**} n = 33
Study published in July 2019
De la Torre et al. Cardiovascular Revascularization Medicine July 2019, in press

essential pro features

- > **Rapid exchange catheter (RX)**
- > Guide wire compatibility: **max. 0.014"**
- > **2 distal shafts:** 2.6F ($\emptyset \leq 3$), 2.7F ($\emptyset \geq 3.25$)
- > NP: **6 atm** | RBP: **16 atm**
- > **2 Pt/Ir radiopaque markers**
- > **hydrophilic coating hydrax plus**

Product with CE mark, certified by Notified Body 0318

Balloon diameter (mm)	Working catheter length: 142 cm					
	Balloon length (mm)					
	10	15	20	25	30	40
1.50	BC DPRI4N 150 150 010	BC DPRI4N 150 150 015	BC DPRI4N 150 150 020	-	BC DPRI4N 150 150 030	-
2.00	BC DPRI4N 150 200 010	BC DPRI4N 150 200 015	BC DPRI4N 150 200 020	BC DPRI4N 150 200 025	BC DPRI4N 150 200 030	BC DPRI4N 150 200 040
2.25	BC DPRI4N 150 225 010	BC DPRI4N 150 225 015	BC DPRI4N 150 225 020	BC DPRI4N 150 225 025	BC DPRI4N 150 225 030	BC DPRI4N 150 225 040
2.50	BC DPRI4N 150 250 010	BC DPRI4N 150 250 015	BC DPRI4N 150 250 020	BC DPRI4N 150 250 025	BC DPRI4N 150 250 030	BC DPRI4N 150 250 040
2.75	BC DPRI4N 150 275 010	BC DPRI4N 150 275 015	BC DPRI4N 150 275 020	BC DPRI4N 150 275 025	BC DPRI4N 150 275 030	BC DPRI4N 150 275 040
3.00	BC DPRI4N 150 300 010	BC DPRI4N 150 300 015	BC DPRI4N 150 300 020	BC DPRI4N 150 300 025	BC DPRI4N 150 300 030	BC DPRI4N 150 300 040
3.25	BC DPRI4N 150 325 010	BC DPRI4N 150 325 015	BC DPRI4N 150 325 020	BC DPRI4N 150 325 025	BC DPRI4N 150 325 030	BC DPRI4N 150 325 040
3.50	BC DPRI4N 150 350 010	BC DPRI4N 150 350 015	BC DPRI4N 150 350 020	BC DPRI4N 150 350 025	BC DPRI4N 150 350 030	BC DPRI4N 150 350 040
3.75	BC DPRI4N 150 375 010	BC DPRI4N 150 375 015	BC DPRI4N 150 375 020	BC DPRI4N 150 375 025	BC DPRI4N 150 375 030	BC DPRI4N 150 375 040
4.00	BC DPRI4N 150 400 010	BC DPRI4N 150 400 015	BC DPRI4N 150 400 020	BC DPRI4N 150 400 025	BC DPRI4N 150 400 030	BC DPRI4N 150 400 040
4.50	BC DPRI4N 150 450 010	BC DPRI4N 150 450 015	BC DPRI4N 150 450 020	BC DPRI4N 150 450 025	BC DPRI4N 150 450 030	BC DPRI4N 150 450 040

The availability of each reference for the sale is linked to the authorization of commercialization in the country of destination

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