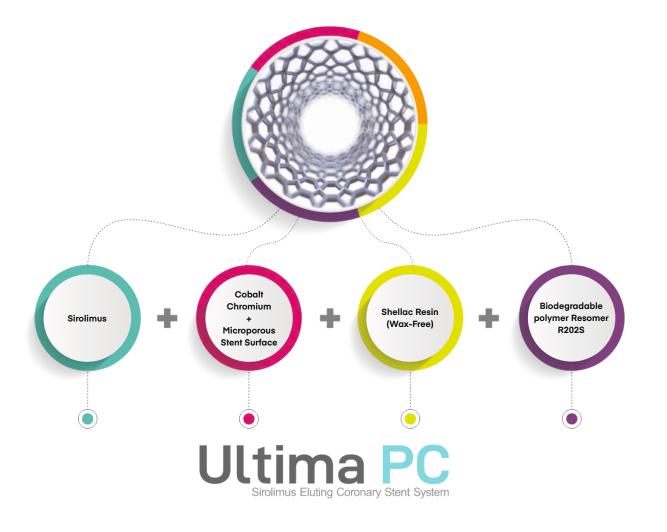


New generation DES providing synergy of biodegradable polymer with microporous surface to enhance optimal performance



Less Polymeric Load Compared To Other DES

One million pores per cm2 with average depth of 2 µm ensures optimum drug release with minimal use of polymer

Shellac Resin (Wax-Free) ensures better polymer- drug biding with negligible polymer flaking during stent expansion

Drug and Polymer are co-relaeased in 30 days

Better Endothelialisation & Superior Strut Coverage

Drug polymer matrix coated only on the abluminal side using patented stent coating technology for drug release only to target tissue

No polymer on the luminal side ensures healthy endothelialisation and reduces the incidence of stent thrombosis

Ultima PC Sirolimus Eluting Coronary Stent System

Ordering Information

	Diameter (mm)											
	2.00 mm	2.25 mm#	2.50 mm	2.75 mm	3.00 mm	3						
8.00	UAPC2008	UAPC2208	UAPC2508	UAPC2708	UAPC3008	U,						
12.00	UAPC2012	UAPC2212	UAPC2512	UAPC2712	UAPC3012	U						
16.00	UAPC2016	UAPC2216	UAPC2516	UAPC2716	UAPC3016	U						
18.00	UAPC2018	UAPC2218	UAPC2518	UAPC2718	UAPC3018	U						
21.00	UAPC2021	UAPC2221	UAPC2521	UAPC2721	UAPC3021	U						
24.00	UAPC2024	UAPC2224	UAPC2524	UAPC2724	UAPC3024	U						
28.00	UAPC2028	UAPC2228	UAPC2528	UAPC2728	UAPC3028	U						
32.00	UAPC2032	UAPC2232	UAPC2532	UAPC2732	UAPC3032	U						
36.00#	12	2	2	UAPC2736	UAPC3036	U						
40.00	-	-	-	UAPC2740	UAPC3040	U,						
44.00#	-		-	UAPC2744	UAPC3044	U,						
48.00#	-	-	-	UAPC2748	UAPC3048	U						

* Please contact our Customer Care for available sizes # Sizes Not CE App

COMPLIANCE CHART

						NP (Nominal Pressure)					RBP (Rated Burst Pressure)				
	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Ø 2.00	1.83	1.87	1.90	1.93	1.96	2.00	2.03	2.06	2.10	2.13	2.16	2.20	2.23	2.26	2.29
Ø 2.25	2.08	2.11	2.14	2.18	2.21	2.25	2.28	2.31	2.35	2.38	2.42	2.45	2.48	2.52	2.55
Ø 2.50	2.33	2.36	2.40	2.43	2.47	2.50	2.53	2.57	2.60	2.64	2.67	2.70	2.74	2.77	2.81
	2.58	2.61	2.65	2.68	2.71	2.75	2.78	2.81	2.85	2.88	2.91	2.94	2.98	3.01	3.04
Ø 3.00	2.81	2.85	2.89	2.92	2.96	3.00	3.04	3.07	3.11	3.15	3.18	3.22	3.26	3.29	3.33
Ø 3.50	3.29	3.34	3.38	3.42	3.46	3.50	3.55	3.59	3.63	3.67	3.71	3.76	3.80	3.84	3.88
Ø 4.00	3.75	3.80	3.85	3.90	3.95	4.00	4.06	4.11	4.16	4.21	4.26	4.31	4.36	4.41	4.46

TECHNICAL DATA

0.035" / 0.889 mm	Entry Profile	0.016" / 0.406 mm
0.0027" / 68 µm (SV)	Proximal Shaft Diameter	1.9 F
0.0031" / 79 µm (MV)	Distal Shaft Diameter	2.7 F
Platinum / Iridium	Recommended Guide Wire	0.014"
	Guiding Catheter	min. 5 F
	0.0027" / 68 μm (SV) 0.0031" / 79 μm (MV)	0.0027" / 68 μm (SV)Proximal Shaft Diameter0.0031" / 79 μm (MV)Distal Shaft DiameterPlatinum / IridiumRecommended Guide Wire

CE1434

Manufactured By: Translumina Therapeutics LLP Plot No. #12, Pharmacity, Selaqui, Dehradun 248011 (Uttarakhand) India Drug Manufacturing License No. MFG/MD/2019/000227

Registered Office: **Translumina Therapeutics LLP** Ground Floor, Metro Tower, LSC MOR Land, New Rajinder Nagar, New Delhi 110 060 - India

Under Technological Collaboration With: Translumina GmbH Neue Rottenburger Strasse 50, D-72379 Hechingen, Germany

3.50 mm	4.00 mm
APC3508	UAPC4008
APC3512	UAPC4012
APC3516	UAPC4016
APC3518	UAPC4018
APC3521	UAPC4021
APC3524	UAPC4024
APC3528	UAPC4028
APC3532	UAPC4032
APC3536	UAPC4036
APC3540	UAPC4040
APC3544	UAPC4044
APC3548	UAPC4048



CMC Medical Devices & Drugs S.L. C/HoracioLengo Nº 18, CP 29006, Málaga - Spain Tel: +34951214054 Fax: +34952330100 Email: info@cmcmedicaldevices.com www.cmcmedicaldevices.com

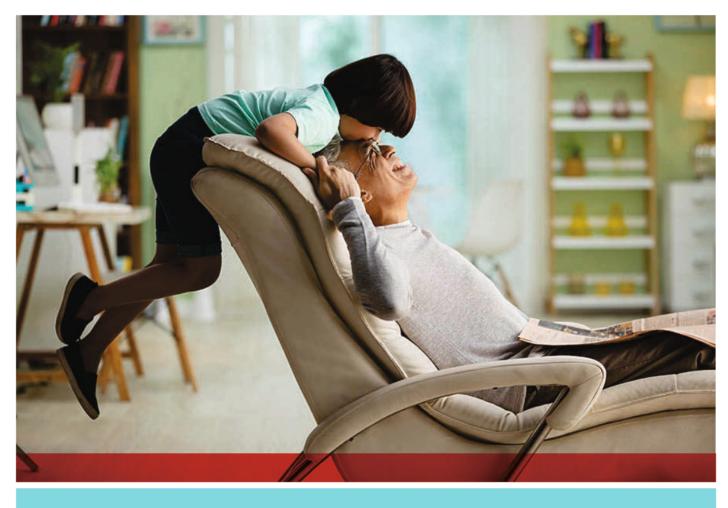
Customer Care No.: 011-28742874 Email: info@translumina.in Visit www.translumina.in for more details.

Please refer to the **Instructions for Use** supplied with these devices for indications, contraindications, adverse effects, suggested procedures, warnings and precautions.



translumina

LIMITLESS POSSIBILITIES

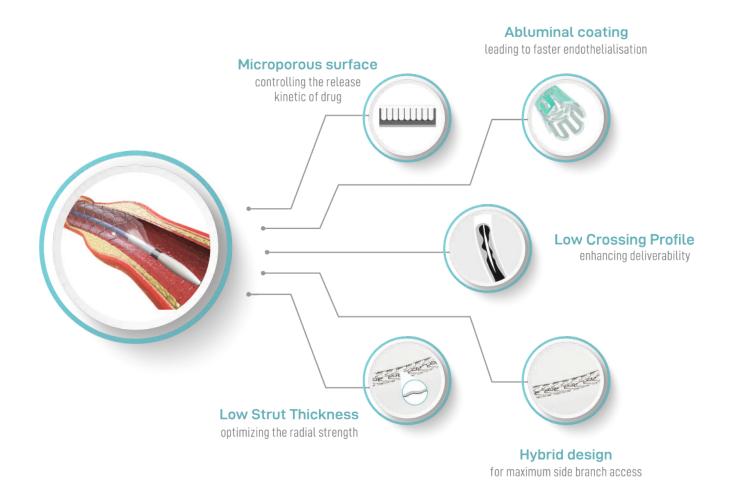


Ultimate Trackability For Treating Complexity





Reliable Deliverability for Consistent Excellent Performance



Ideal Flexible Approach

Ultima PC offers new generation delivery system with 'Flexi' platform providing unmatched delivery in most tortuous vessels.

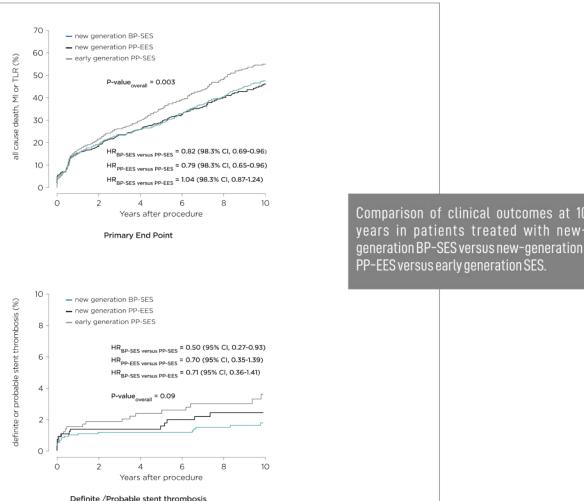
Enhanced Delivery System

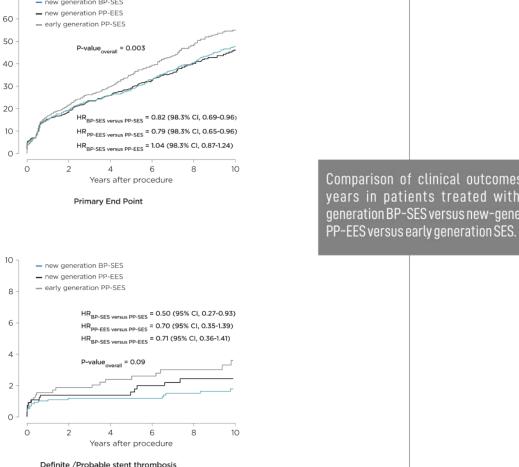
The customized 2-Connector stent design of Ultima PC with thinner structural elements confirms for optimal deliverability.

Proprietary Hypotube

The new shaft design offers optimal force transfer with excellent push-ability and kink resistance allowing high manoeuvrability justifying its use for the most tortuous vessels.







Definite /Probable stent thrombosis

Ultima PC



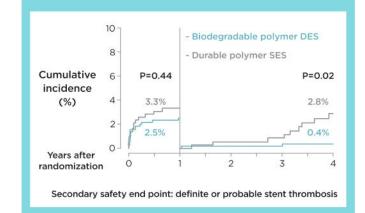
At 10 years, PC has shown the lowest rate of Definite/Probable Stent Thrombosis and numerically lower TLR rates as compared to permanent

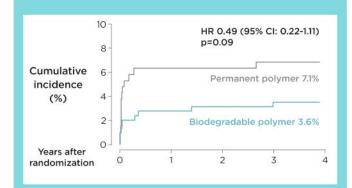
Unmatched Safety- In Complex Patients Subset

Long-term outcomes of biodegradable polymer versus durable polymer drugeluting stents in patients with diabetes: a pooled analysis of individual patient data from 3 randomised trials



atients with Diabetes Mellitus.





Long-term outcomes of biodegradable versus durable polymer drugeluting stents in patients with acute ST-segment elevation myocardial infarction : a pooled analysis of individual patient data from three randomised trials

EuroIntervention

*As per Clinical data with SS stent using similar microporous surface and drug coating technology