

Dansac Nova™ X3 & X5 Product Replacements

AUSTRIA

Reference Number	Qty. per Box	Nova Product Description
1343-15	5	Dansac Nova 2 X3 Wafer R43, Ctf 15-30
1343-25	5	Dansac Nova 2 X3 Wafer R43, Precut 25
1355-15	5	Dansac Nova 2 X3 Wafer R55, Ctf 15-42
1355-32	5	Dansac Nova 2 X3 Wafer R55, Precut 32
1355-35	5	Dansac Nova 2 X3 Wafer R55, Precut 35
1443-18	5	Dansac Nova 2 SFT CVX Wafer R43, 18mm
1443-25	5	Dansac Nova 2 SFT CVX Wafer R43, 25mm
1443-28	5	Dansac Nova 2 SFT CVX Wafer R43, 28mm
1455-32	5	Dansac Nova 2 Convex Wafer 5 mm. Ring 55
1455-35	5	Dansac Nova 2 Soft Convex Wafer 5 mm Ri
851-15	10	Dansac Nova 1 Closed S CTF 15-46mm
851-30	10	Dansac Nova 1 Closed S Convex
851-35	10	Dansac Nova 1 Closed S Convex
852-15	10	Dansac Nova 1 Closed Clear 40mm
861-15	10	Dansac Nova1 X3 FoldUp Op CTF
861-25	10	Dansac Nova1 X3 FoldUp Opaque
861-30	10	Dansac Nova1 X3 FoldUp Opaque
861-35	10	Dansac Nova1 X3 FoldUp Opaque
862-15	10	Dansac Nova1 X3 FoldUp Cl C-T-F
871-25	10	Nova 1 Closed 5mm Soft Convex Opaque 25m
871-30	10	Nova 1 Closed 5mm Soft Convex Opaque 30m
891-12	10	NOVA 1 UROSTOMY OPAQUE CTF 12-46MM,10 EA
891-20	10	NOVA 1 UROSTOMY OPAQUE PRECUT 20MM,10 EA
891-25	10	NOVA 1 UROSTOMY OPAQUE PRECUT 25MM,10 EA
891-30	10	NOVA 1 UROSTOMY OPAQUE PRECUT 30MM,10 EA
892-12	10	NOVA 1 UROSTOMY CLEAR CTF 12-46MM,10 EA
892-20	10	Nova1 Urostomy Clear 20 mm
892-25	10	Nova1 Urostomy Clear 25 mm
892-30	10	Nova1 Urostomy Clear 30 mm



Reference Number	Qty. per Box	Alternative TRE Product Description
3243-15	5	NL TRE 2 Wafer Cvx Ring 43 CTF 15-30
3243-15	5	NL TRE 2 Wafer Cvx Ring 43 CTF 15-30
3255-15	5	NL TRE 2 Wafer Cvx Ring 55 CTF 15-42
3255-15	5	NL TRE 2 Wafer Cvx Ring 55 CTF 15-42
3255-15	5	NL TRE 2 Wafer Cvx Ring 55 CTF 15-42
3236-15	5	NL TRE 2 Wafer Cvx Ring 36 CTF 15-23
3343-25	5	NL TRE 2 Wafer Sft Cvx Ring 43 Precut 25
3355-30	5	NL TRE 2 Wafer Sft Cvx Ring 55 Precut 30
3355-15	5	NL TRE 2 Wafer Sft Cvx Ring 55 Ctf 15-38
3355-35	5	NL TRE 2 Wafer Sft Cvx Ring 55 Precut 35
3071-46	10	NL TRE 1 Mx Clo Sft Cvx VO Ctf 15-46
3071-30	10	NL TRE 1 Md Clo Sft Cvx VO Precut 30
3071-35	10	NL TRE 1 Md Clo Sft Cvx VO Precut 35
3071-40	10	NL TRE 1 Mx Clo Sft Cvx VO Precut 40
3081-44	10	NL TRE 1 Mx Opn Sft Cvx VO Ctf 15-44
3081-25	10	NL TRE 1 Md Opn Sft Cvx VO Precut 25
3081-40	10	NL TRE 1 Mx Opn Sft Cvx VO Precut 40
3081-35	10	NL TRE 1 Md Opn Sft Cvx VO Precut 35
3081-44	10	NL TRE 1 Mx Opn Sft Cvx VO Ctf 15-44
3035-25	10	NL TRE 1 Md Clo Cvx VO Precut 25
3031-30	10	NL TRE 1 Md Clo Cvx VO Ctf 30-37
3495-44	10	NL TRE 1 Uro Sft Cvx, VO, CTF 15-44
3495-24	10	NL TRE 1 Uro Sft Cvx, VO, CTF 15-24
3495-25	10	NL TRE 1 Uro Sft Cvx, VO, Precut 25
3495-30	10	NL TRE 1 Uro Sft Cvx, VO, Precut 30
3496-44	10	NL TRE 1 Uro Sft Cvx, Clr, CTF 15-44
3496-24	10	NL TRE 1 Uro Sft Cvx, Clr, CTF 15-24
3496-25	10	NL TRE 1 Uro Sft Cvx, Clr, Precut 25
3496-30	10	NL TRE 1 Uro Sft Cvx, Clr, Precut 30