

İnfo Yatırım Menkul Değerler A.Ş. tarafından 27/10/2025 tarihinde ihraç edilmiş 712 adet yatırım kuruluşu varantı, Borsa İstanbul Yapılandırılmış Ürünler ve Fon Pazarı'nda 28/10/2025 tarihinde işlem görmeye başlayacaktır. Bu yatırım kuruluşu varantlarının ilk işlem günü, seans açılışında işlem göreceği referans fiyatlar aşağıdaki tabloda bildirilmiştir. Varant satış fiyatları Borsa İstanbul'da işlem görmeye başlamasından itibaren değişiklik gösterebilecektir. Varantların işlem saatleri boyunca aşağıda belirtilen fiyatlardan satışa sunulacağı kanısına varılmaması gerekmektedir. Sermaye Piyasası Aracı Notu'nun 5.3 numaralı bölümünde ilk satış fiyatlarının hesaplanmasına ilişkin detaylı açıklamaya yer verilmiştir.

AB1GO.V	0.2
AB1GP.V	0.42
AB1GQ.V	0.72
AB1GR.V	1
AB1GS.V	0.2
AB1GT.V	0.28
AB1GU.V	0.46
AB1GV.V	0.6
AB1GW.V	1.08
AB1GX.V	0.16
AB1GY.V	1.17
AB1GZ.V	0.69
AB1HA.V	1
AB1HB.V	1.44
AB1HC.V	2.05
AB1UD.V	1.55
AB1UE.V	0.87
AB1UF.V	0.44
AB1UG.V	1.77
AB1UH.V	1.19
AB1UI.V	0.76
AB1UJ.V	0.49
AB1UK.V	0.5
AB1UL.V	0.41
AB1UM.V	0.29
AB1UN.V	0.19
AG1EQ.V	0.44
AG1ER.V	0.69
AG1ES.V	1.14
AG1ET.V	1.72
AG1EU.V	0.34
AG1EV.V	0.58
AG1EW.V	1
AG1EX.V	1.58

AG1EY.V	2.56
AG1EZ.V	0.38
AG1FA.V	0.71
AG1FB.V	1.26
AG1FC.V	0.28
AG1FD.V	0.53
AG1FE.V	0.95
AG1FF.V	2.59
AG1TI.V	2.48
AG1TJ.V	1.38
AG1TK.V	0.73
AG1TL.V	2.36
AG1TM.V	1.27
AG1TN.V	0.86
AG1TO.V	0.43
AG1TP.V	2.07
AG1TQ.V	1.34
AG1TR.V	1.79
AG1TS.V	1.27
AG1TT.V	0.9
AG1TU.V	0.62
AS1GL.V	0.19
AS1GM.V	0.38
AS1GN.V	0.65
AS1GO.V	0.84
AS1GP.V	0.18
AS1GQ.V	0.25
AS1GR.V	0.39
AS1GS.V	0.53
AS1GT.V	0.92
AS1GU.V	0.98
AS1GV.V	1.39
AS1UC.V	1.28
AS1UD.V	0.65
AS1UE.V	0.34
AS1UF.V	1.37
AS1UG.V	0.96
AS1UH.V	0.62
AS1UI.V	0.36
AS1UJ.V	0.23
AT1GB.V	0.22

AT1GC.V	0.46
AT1GD.V	0.71
AT1GE.V	0.94
AT1GF.V	0.25
AT1GG.V	0.33
AT1GH.V	0.46
AT1GI.V	0.62
AT1GJ.V	1.01
AT1GK.V	1.1
AT1GL.V	0.95
AT1GM.V	1.5
AT1TU.V	1.09
AT1TV.V	0.62
AT1TW.V	0.31
AT1TX.V	1.24
AT1TY.V	0.83
AT1TZ.V	0.52
AT1UA.V	0.31
AT1UB.V	0.58
AT1UC.V	0.43
AX1EQ.V	0.25
AX1ER.V	0.44
AX1ES.V	0.72
AX1ET.V	1.36
AX1EU.V	0.14
AX1EV.V	0.28
AX1EW.V	0.52
AX1EX.V	0.89
AX1EY.V	1.5
AX1EZ.V	0.27
AX1FA.V	0.35
AX1FB.V	0.55
AX1FC.V	0.23
AX1FD.V	0.4
AX1FE.V	0.89
AX1FF.V	1.59
AX1TJ.V	1
AX1TK.V	0.53
AX1TL.V	0.26
AX1TM.V	1.64
AX1TN.V	0.9

AX1TO.V	0.58
AX1TP.V	0.35
AX1TQ.V	0.97
AX1TR.V	0.58
AX1TS.V	1.05
AX1TT.V	0.8
AX1TU.V	0.45
AX1TV.V	0.31
BI1FV.V	0.25
BI1FW.V	0.46
BI1FX.V	0.66
BI1FY.V	0.88
BI1FZ.V	0.22
BI1GA.V	0.28
BI1GB.V	0.4
BI1GC.V	0.54
BI1GD.V	0.88
BI1GE.V	0.14
BI1GF.V	0.94
BI1TL.V	1.29
BI1TM.V	0.76
BI1TN.V	0.42
BI1TO.V	1.45
BI1TP.V	0.98
BI1TQ.V	0.62
BI1TR.V	0.39
EF1DI.V	0.18
EF1DJ.V	0.37
EF1DK.V	0.58
EF1DL.V	0.71
EF1DM.V	0.18
EF1DN.V	0.24
EF1DO.V	0.36
EF1DP.V	0.47
EF1DQ.V	0.75
EF1DR.V	0.82
EF1RM.V	0.85
EF1RN.V	0.5
EF1RO.V	0.24
EF1RP.V	0.93
EF1RQ.V	0.66

EF1RR.V	0.37
EF1RS.V	0.25
EI1FX.V	0.2
EI1FY.V	0.37
EI1FZ.V	0.56
EI1GA.V	0.72
EI1GB.V	0.22
EI1GC.V	0.3
EI1GD.V	0.41
EI1GE.V	0.54
EI1GF.V	0.86
EI1GG.V	0.88
EI1TP.V	0.84
EI1TQ.V	0.5
EI1TR.V	0.31
EI1TS.V	0.86
EI1TT.V	0.58
EI1TU.V	0.39
EI1TV.V	0.22
EK1GE.V	0.22
EK1GF.V	0.42
EK1GG.V	0.69
EK1GH.V	0.94
EK1GI.V	0.23
EK1GJ.V	0.31
EK1GK.V	0.44
EK1GL.V	0.56
EK1GM.V	1.01
EK1GN.V	1.15
EK1GO.V	0.32
EK1TU.V	1.42
EK1TV.V	0.76
EK1TW.V	0.36
EK1TX.V	1.51
EK1TY.V	1.07
EK1TZ.V	0.62
EK1UA.V	0.43
EK1UB.V	0.39
EK1UC.V	0.75
ER1FO.V	0.34
ER1FP.V	0.51

ER1FQ.V	0.66
ER1FR.V	0.82
ER1FS.V	0.22
ER1FT.V	0.31
ER1FU.V	0.43
ER1FV.V	0.58
ER1FW.V	0.88
ER1FX.V	0.73
ER1FY.V	0.58
ER1FZ.V	0.84
ER1GA.V	1.21
ER1TI.V	0.83
ER1TJ.V	0.5
ER1TK.V	0.27
ER1TL.V	0.83
ER1TM.V	0.61
ER1TN.V	0.38
ER1TO.V	0.24
ER1TP.V	0.23
ER1TQ.V	0.45
ER1TR.V	0.25
EX1CF.V	0.38
EX1CG.V	0.62
EX1CH.V	0.86
EX1CI.V	1.5
EX1CJ.V	2.16
EX1CK.V	1.58
EX1QW.V	1.68
EX1QX.V	1.1
EX1QY.V	0.66
EX1QZ.V	0.43
EX1RA.V	0.19
FR1FW.V	0.2
FR1FX.V	0.37
FR1FY.V	0.57
FR1FZ.V	0.78
FR1GA.V	0.16
FR1GB.V	0.22
FR1GC.V	0.32
FR1GD.V	0.45
FR1GE.V	0.75

FR1GF.V	1
FR1GG.V	0.86
FR1GH.V	1.45
FR1GI.V	1.82
FR1TM.V	1.21
FR1TN.V	0.68
FR1TO.V	0.37
FR1TP.V	1.31
FR1TQ.V	0.89
FR1TR.V	0.57
FR1TS.V	0.35
FR1TT.V	0.34
FR1TU.V	0.2
FR1TV.V	0.12
GA1GG.V	0.15
GA1GH.V	0.26
GA1GI.V	0.46
GA1GJ.V	0.59
GA1GK.V	0.13
GA1GL.V	0.15
GA1GM.V	0.25
GA1GN.V	0.35
GA1GO.V	0.57
GA1GP.V	0.52
GA1GQ.V	0.83
GA1GR.V	0.38
GA1GS.V	0.53
GA1GT.V	0.11
GA1GU.V	0.17
GA1TX.V	0.92
GA1TY.V	0.52
GA1TZ.V	0.27
GA1UA.V	0.96
GA1UB.V	0.7
GA1UC.V	0.42
GA1UD.V	0.25
GA1UE.V	0.37
GA1UF.V	0.31
GA1UG.V	0.24
GA1UH.V	0.18
GF1CW.V	0.41

GF1CX.V	0.75
GF1CY.V	1.19
GF1CZ.V	1.53
GF1DA.V	0.41
GF1DB.V	0.54
GF1DC.V	0.78
GF1DD.V	0.98
GF1DE.V	1.6
GF1DF.V	0.93
GF1DG.V	1.24
GF1RH.V	1.38
GF1RI.V	0.84
GF1RJ.V	0.38
GF1RK.V	1.63
GF1RL.V	1
GF1RM.V	0.69
GF1RN.V	0.39
GF1RO.V	0.44
GF1RP.V	0.22
IS1GG.V	0.28
IS1GH.V	0.54
IS1GI.V	0.9
IS1GJ.V	1.15
IS1GK.V	0.28
IS1GL.V	0.37
IS1GM.V	0.57
IS1GN.V	0.76
IS1GO.V	1.31
IS1GP.V	0.93
IS1GQ.V	1.62
IS1GR.V	0.72
IS1GS.V	1.01
IS1GT.V	0.18
IS1GU.V	0.27
IS1GV.V	1.38
IS1TW.V	1.73
IS1TX.V	0.98
IS1TY.V	0.57
IS1TZ.V	1.99
IS1UA.V	1.41
IS1UB.V	0.94

IS1UC.V	0.65
IS1UD.V	0.57
IS1UE.V	0.85
IS1UF.V	0.48
IS1UG.V	0.37
IS1UH.V	0.19
IZ1EO.V	0.24
IZ1EP.V	0.39
IZ1EQ.V	0.5
IZ1ER.V	0.63
IZ1ES.V	0.96
IZ1ET.V	0.03
IZ1EU.V	0.06
IZ1EV.V	0.18
IZ1EW.V	0.48
IZ1SY.V	1.62
IZ1SZ.V	1.32
IZ1TA.V	1.02
IZ1TB.V	0.54
IZ1TC.V	0.22
IZ1TD.V	0.14
KC1GI.V	0.16
KC1GJ.V	0.29
KC1GK.V	0.51
KC1GL.V	0.72
KC1GM.V	0.14
KC1GN.V	0.21
KC1GO.V	0.32
KC1GP.V	0.42
KC1GQ.V	0.75
KC1GR.V	0.74
KC1GS.V	0.61
KC1GT.V	0.8
KC1TX.V	0.97
KC1TY.V	0.6
KC1TZ.V	0.3
KC1UA.V	1.07
KC1UB.V	0.79
KC1UC.V	0.46
KC1UD.V	0.27
KC1UE.V	0.32

KC1UF.V	0.19
KR1FS.V	0.24
KR1FT.V	0.46
KR1FU.V	0.67
KR1FV.V	0.95
KR1FW.V	0.24
KR1FX.V	0.32
KR1FY.V	0.42
KR1FZ.V	0.64
KR1GA.V	1.03
KR1GB.V	0.06
KR1GC.V	0.92
KR1GD.V	0.35
KR1GE.V	0.68
KR1GF.V	1.05
KR1TM.V	0.81
KR1TN.V	0.46
KR1TO.V	0.24
KR1TP.V	0.84
KR1TQ.V	0.62
KR1TR.V	0.38
KR1TS.V	0.23
KR1TT.V	0.29
KR1TU.V	0.2
KR1TV.V	0.11
KZ1GD.V	0.27
KZ1GE.V	0.47
KZ1GF.V	0.73
KZ1GG.V	0.9
KZ1GH.V	0.18
KZ1GI.V	0.25
KZ1GJ.V	0.38
KZ1GK.V	0.51
KZ1GL.V	0.86
KZ1GM.V	0.51
KZ1GN.V	0.75
KZ1TT.V	1.02
KZ1TU.V	0.6
KZ1TV.V	0.33
KZ1TW.V	0.94
KZ1TX.V	0.63

KZ1TY.V	0.41
KZ1TZ.V	0.24
MG1EC.V	0.19
MG1ED.V	0.32
MG1EE.V	0.51
MG1EF.V	0.73
MG1EG.V	0.17
MG1EH.V	0.2
MG1EI.V	0.32
MG1EJ.V	0.44
MG1EK.V	0.71
MG1EL.V	0.47
MG1EM.V	0.62
MG1RZ.V	0.94
MG1SA.V	0.54
MG1SB.V	0.28
MG1SC.V	1.1
MG1SD.V	0.73
MG1SE.V	0.45
MG1SF.V	0.26
PB1BP.V	0.34
PB1BQ.V	0.53
PB1BR.V	0.8
PB1BS.V	1.2
PB1BT.V	1.69
PB1BU.V	2.33
PB1BV.V	0.3
PB1BW.V	4.69
PB1QI.V	2.8
PB1QJ.V	1.85
PB1QK.V	1.1
PB1QL.V	0.59
PB1QM.V	0.25
PB1QN.V	3.51
PB1QO.V	0.09
PE1FW.V	0.18
PE1FX.V	0.34
PE1FY.V	0.57
PE1FZ.V	0.77
PE1GA.V	0.15
PE1GB.V	0.22

PE1GC.V	0.33
PE1GD.V	0.45
PE1GE.V	0.8
PE1GF.V	0.89
PE1GG.V	0.58
PE1TP.V	0.85
PE1TQ.V	0.52
PE1TR.V	0.28
PE1TS.V	0.93
PE1TT.V	0.67
PE1TU.V	0.39
PE1TV.V	0.23
PE1TW.V	0.19
PG1GD.V	0.17
PG1GE.V	0.38
PG1GF.V	0.61
PG1GG.V	0.81
PG1GH.V	0.18
PG1GI.V	0.24
PG1GJ.V	0.38
PG1GK.V	0.51
PG1GL.V	0.93
PG1GM.V	0.6
PG1GN.V	0.92
PG1TR.V	1.27
PG1TS.V	0.66
PG1TT.V	0.35
PG1TU.V	1.41
PG1TV.V	0.98
PG1TW.V	0.63
PG1TX.V	0.38
PG1TY.V	0.33
SA1FX.V	0.13
SA1FY.V	0.26
SA1FZ.V	0.45
SA1GA.V	0.62
SA1GB.V	0.13
SA1GC.V	0.18
SA1GD.V	0.27
SA1GE.V	0.39
SA1GF.V	0.68

SA1GG.V	0.64
SA1GH.V	0.38
SA1GI.V	0.52
SA1GJ.V	0.91
SA1TO.V	1.03
SA1TP.V	0.56
SA1TQ.V	0.29
SA1TR.V	1.15
SA1TS.V	0.81
SA1TT.V	0.51
SA1TU.V	0.32
SA1TV.V	0.42
SA1TW.V	0.3
SI1FK.V	0.13
SI1FL.V	0.28
SI1FM.V	0.44
SI1FN.V	0.59
SI1FO.V	0.14
SI1FP.V	0.19
SI1FQ.V	0.29
SI1FR.V	0.37
SI1FS.V	0.66
SI1FT.V	0.62
SI1FU.V	0.39
SI1FV.V	0.51
SI1FW.V	0.77
SI1TD.V	0.72
SI1TE.V	0.43
SI1TF.V	0.2
SI1TG.V	0.82
SI1TH.V	0.59
SI1TI.V	0.34
SI1TJ.V	0.21
SI1TK.V	0.23
SI1TL.V	0.21
SI1TM.V	0.13
SL1GE.V	0.21
SL1GF.V	0.38
SL1GG.V	0.55
SL1GH.V	0.75
SL1GI.V	0.19

SL1GJ.V	0.25
SL1GK.V	0.37
SL1GL.V	0.48
SL1GM.V	0.74
SL1GN.V	0.49
SL1GO.V	0.66
SL1GP.V	0.36
SL1GQ.V	0.46
SL1GR.V	0.57
SL1GS.V	0.73
SL1GT.V	0.96
SL1TW.V	0.97
SL1TX.V	0.48
SL1TY.V	0.28
SL1TZ.V	1.03
SL1UA.V	0.68
SL1UB.V	0.43
SL1UC.V	0.27
SL1UD.V	0.51
SL1UE.V	0.31
SL1UF.V	0.67
SL1UG.V	0.45
SL1UH.V	0.3
SL1UI.V	0.2
TA1CB.V	0.29
TA1CC.V	0.56
TA1CD.V	0.87
TA1CE.V	1.19
TA1CF.V	0.31
TA1CG.V	0.41
TA1CH.V	0.59
TA1CI.V	0.74
TA1CJ.V	1.2
TA1CK.V	0.18
TA1CL.V	0.24
TA1QM.V	1.12
TA1QN.V	0.61
TA1QO.V	0.31
TA1QP.V	1.37
TA1QQ.V	0.85
TA1QR.V	0.52

TA1QS.V	0.31
TA1QT.V	0.83
TK1GP.V	0.16
TK1GQ.V	0.31
TK1GR.V	0.52
TK1GS.V	0.69
TK1GT.V	0.17
TK1GU.V	0.22
TK1GV.V	0.34
TK1GW.V	0.44
TK1GX.V	0.73
TK1GY.V	0.39
TK1GZ.V	0.52
TK1UF.V	0.82
TK1UG.V	0.47
TK1UH.V	0.24
TK1UI.V	0.98
TK1UJ.V	0.65
TK1UK.V	0.42
TK1UL.V	0.27
TK1UM.V	0.38
TK1UN.V	0.26
TL1FW.V	0.16
TL1FX.V	0.31
TL1FY.V	0.54
TL1FZ.V	0.74
TL1GA.V	0.16
TL1GB.V	0.22
TL1GC.V	0.34
TL1GD.V	0.46
TL1GE.V	0.82
TL1GF.V	0.56
TL1GG.V	0.74
TL1TP.V	1.18
TL1TQ.V	0.68
TL1TR.V	0.33
TL1TS.V	1.35
TL1TT.V	0.96
TL1TU.V	0.59
TL1TV.V	0.38
TO1FX.V	0.13

TO1FY.V	0.26
TO1FZ.V	0.43
TO1GA.V	0.6
TO1GB.V	0.12
TO1GC.V	0.17
TO1GD.V	0.28
TO1GE.V	0.38
TO1GF.V	0.68
TO1GG.V	0.1
TO1GH.V	0.53
TO1TO.V	1.07
TO1TP.V	0.59
TO1TQ.V	0.29
TO1TR.V	1.24
TO1TS.V	0.88
TO1TT.V	0.51
TO1TU.V	0.3
TP1FX.V	0.21
TP1FY.V	0.42
TP1FZ.V	0.65
TP1GA.V	0.89
TP1GB.V	0.22
TP1GC.V	0.28
TP1GD.V	0.41
TP1GE.V	0.53
TP1GF.V	0.91
TP1GG.V	0.85
TP1GH.V	0.68
TP1GI.V	0.9
TP1TP.V	0.94
TP1TQ.V	0.49
TP1TR.V	0.27
TP1TS.V	0.89
TP1TT.V	0.64
TP1TU.V	0.37
TP1TV.V	0.23
TP1TW.V	0.32
TP1TX.V	0.18
TP1TY.V	0.1
TT1EF.V	0.23
TT1EG.V	0.43

TT1EH.V	0.71
TT1EI.V	0.99
TT1EJ.V	0.23
TT1EK.V	0.32
TT1EL.V	0.44
TT1EM.V	0.6
TT1EN.V	1.05
TT1EO.V	0.15
TT1EP.V	0.09
TT1SC.V	1.26
TT1SD.V	0.67
TT1SE.V	0.32
TT1SF.V	1.35
TT1SG.V	0.9
TT1SH.V	0.58
TT1SI.V	0.34
TT1SJ.V	0.21
UD1BZ.V	0.55
UD1CA.V	0.92
UL1EF.V	0.24
UL1EG.V	0.47
UL1EH.V	0.7
UL1EI.V	0.96
UL1EJ.V	0.27
UL1EK.V	0.34
UL1EL.V	0.46
UL1EM.V	0.64
UL1EN.V	1.02
UL1EO.V	0.06
UL1EP.V	1.14
UL1SC.V	1.15
UL1SD.V	0.64
UL1SE.V	0.31
UL1SF.V	1.28
UL1SG.V	0.85
UL1SH.V	0.54
UL1SI.V	0.33
UL1SJ.V	0.31
UL1SK.V	0.24
YK1GH.V	0.23
YK1GI.V	0.4

YK1GJ.V	0.6
YK1GK.V	0.83
YK1GL.V	0.19
YK1GM.V	0.25
YK1GN.V	0.37
YK1GO.V	0.55
YK1GP.V	0.86
YK1GQ.V	0.94
YK1GR.V	0.16
YK1GS.V	0.06
YK1GT.V	0.15
YK1GU.V	0.62
YK1TX.V	1.26
YK1TY.V	0.65
YK1TZ.V	0.34
YK1UA.V	1.39
YK1UB.V	0.88
YK1UC.V	0.61
YK1UD.V	0.36
YK1UE.V	0.4
YK1UF.V	0.46
YK1UG.V	0.3