

İnfo Yatırım Menkul Değerler A.Ş. tarafından 25/03/2026 tarihinde ihraç edilmiş 576 adet yatırım kuruluşu varantı, Borsa İstanbul Yapılandırılmış Ürünler ve Fon Pazarı'nda 26/03/2026 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.

AB1IZ.V	0.19
AB1JA.V	0.3
AB1JB.V	0.39
AB1JC.V	0.47
AB1JD.V	0.6
AB1JE.V	0.83
AB1JF.V	0.27
AB1JG.V	0.39
AB1JH.V	0.55
AB1JI.V	0.72
AB1WB.V	0.88
AB1WC.V	0.56
AB1WD.V	0.4
AB1WE.V	0.25
AB1WF.V	0.96
AB1WG.V	0.62
AB1WH.V	0.3
AG1HK.V	0.73
AG1HL.V	1.09
AG1HM.V	1.34
AG1HN.V	1.65
AG1HO.V	2.04
AG1HP.V	2.53
AG1HQ.V	1.29
AG1HR.V	1.77
AG1HS.V	2.07
AG1HT.V	2.41
AG1VN.V	3.28
AG1VO.V	2.01
AG1VP.V	1.3
AG1VQ.V	0.74
AG1VR.V	3.17
AG1VS.V	2.13
AG1VT.V	1.15

AP1AR.V	0.36
AP1AS.V	0.74
AP1AT.V	1.27
AP1QH.V	1.42
AP1QJ.V	0.55
AP1QJ.V	0.19
AS1IW.V	0.27
AS1IX.V	0.4
AS1IY.V	0.57
AS1IZ.V	0.67
AS1JA.V	0.9
AS1JB.V	1.19
AS1JC.V	0.43
AS1JD.V	0.61
AS1JE.V	0.8
AS1JF.V	1.04
AS1WA.V	2
AS1WB.V	1.26
AS1WC.V	0.83
AS1WD.V	0.51
AS1WE.V	2.01
AS1WF.V	1.29
AS1WG.V	0.46
AT1II.V	0.55
AT1IJ.V	0.8
AT1IK.V	1.02
AT1IL.V	1.28
AT1IM.V	1.43
AT1IN.V	1.79
AT1IO.V	0.67
AT1IP.V	1.05
AT1IQ.V	1.28
AT1IR.V	1.58
AT1VN.V	1.19
AT1VO.V	0.69
AT1VP.V	0.45
AT1VQ.V	0.28
AT1VR.V	1.23
AT1VS.V	0.72
AT1VT.V	0.32
AX1HH.V	0.69

AX1HI.V	0.91
AX1HJ.V	1.2
AX1HK.V	1.57
AX1HL.V	1.86
AX1HM.V	2.6
AX1HN.V	1.38
AX1HO.V	1.78
AX1HP.V	2.15
AX1HQ.V	2.62
AX1VL.V	2.83
AX1VM.V	2.08
AX1VN.V	1.46
AX1VO.V	0.81
AX1VP.V	2.73
AX1VQ.V	1.77
AX1VR.V	1.09
AZ1AR.V	0.33
AZ1AS.V	0.63
AZ1AT.V	1.36
AZ1QH.V	1.72
AZ1QI.V	0.76
AZ1QJ.V	0.31
BI1HT.V	0.33
BI1HU.V	0.47
BI1HV.V	0.63
BI1HW.V	0.74
BI1HX.V	0.91
BI1HY.V	0.37
BI1HZ.V	0.46
BI1IA.V	0.63
BI1IB.V	0.83
BI1UX.V	0.8
BI1UY.V	0.48
BI1UZ.V	0.31
BI1VA.V	0.22
BI1VB.V	0.82
BI1VC.V	0.55
BI1VD.V	0.24
EF1FG.V	0.31
EF1FH.V	0.5
EF1FI.V	0.69

EF1FJ.V	0.8
EF1FK.V	0.97
EF1FL.V	0.36
EF1FM.V	0.51
EF1FN.V	0.64
EF1FO.V	0.89
EF1SY.V	0.99
EF1SZ.V	0.56
EF1TA.V	0.43
EF1TB.V	0.28
EF1TC.V	1.01
EF1TD.V	0.68
EF1TE.V	0.35
EI1HV.V	0.33
EI1HW.V	0.51
EI1HX.V	0.69
EI1HY.V	0.93
EI1HZ.V	1.1
EI1IA.V	0.3
EI1IB.V	0.52
EI1IC.V	0.71
EI1ID.V	0.96
EI1VD.V	1.42
EI1VE.V	0.96
EI1VF.V	0.64
EI1VG.V	0.4
EI1VH.V	1.57
EI1VI.V	1.03
EI1VJ.V	0.43
EK1ID.V	0.3
EK1IE.V	0.45
EK1IF.V	0.59
EK1IG.V	0.68
EK1IH.V	0.86
EK1II.V	0.31
EK1IJ.V	0.41
EK1IK.V	0.52
EK1IL.V	0.67
EK1VJ.V	0.88
EK1VK.V	0.54
EK1VL.V	0.34

EK1VM.V	0.26
EK1VN.V	0.9
EK1VO.V	0.56
EK1VP.V	0.28
ER1HP.V	0.29
ER1HQ.V	0.47
ER1HR.V	0.61
ER1HS.V	0.77
ER1HT.V	0.95
ER1HU.V	0.28
ER1HV.V	0.41
ER1HW.V	0.56
ER1HX.V	0.79
ER1VA.V	1.01
ER1VB.V	0.69
ER1VC.V	0.47
ER1VD.V	0.25
ER1VE.V	1.19
ER1VF.V	0.71
ER1VG.V	0.34
EX1DN.V	0.35
EX1DO.V	0.84
EX1DP.V	2.22
EX1RX.V	2.04
EX1RY.V	1.22
EX1RZ.V	0.55
FR1HZ.V	0.22
FR1IA.V	0.3
FR1IB.V	0.41
FR1IC.V	0.48
FR1ID.V	0.63
FR1IE.V	0.2
FR1IF.V	0.31
FR1IG.V	0.42
FR1IH.V	0.55
FR1VE.V	0.63
FR1VF.V	0.45
FR1VG.V	0.31
FR1VH.V	0.2
FR1VI.V	0.64
FR1VJ.V	0.5

FR1VK.V	0.23
GA1IK.V	0.28
GA1IL.V	0.4
GA1IM.V	0.57
GA1IN.V	0.64
GA1IO.V	0.71
GA1IP.V	0.3
GA1IQ.V	0.42
GA1IR.V	0.53
GA1IS.V	0.72
GA1VP.V	0.81
GA1VQ.V	0.44
GA1VR.V	0.31
GA1VS.V	0.22
GA1VT.V	0.82
GA1VU.V	0.56
GA1VV.V	0.26
GC1AR.V	0.26
GC1AS.V	0.7
GC1AT.V	1.16
GC1QH.V	2.07
GC1QI.V	0.88
GC1QJ.V	0.43
GF1EV.V	0.27
GF1EW.V	0.38
GF1EX.V	0.51
GF1EY.V	0.63
GF1EZ.V	0.77
GF1FA.V	0.29
GF1FB.V	0.4
GF1FC.V	0.53
GF1FD.V	0.71
GF1SW.V	1.06
GF1SX.V	0.63
GF1SY.V	0.42
GF1SZ.V	0.31
GF1TA.V	1.01
GF1TB.V	0.65
GF1TC.V	0.27
IS1IN.V	0.28
IS1IO.V	0.44

IS1IP.V	0.55
IS1IQ.V	0.67
IS1IR.V	0.82
IS1IS.V	0.27
IS1IT.V	0.41
IS1IU.V	0.52
IS1IV.V	0.76
IS1VP.V	1.08
IS1VQ.V	0.52
IS1VR.V	0.44
IS1VS.V	0.3
IS1VT.V	0.94
IS1VU.V	0.63
IS1VV.V	0.26
IZ1GF.V	0.39
IZ1GG.V	0.65
IZ1GH.V	1.06
IZ1GI.V	1.4
IZ1GJ.V	1.81
IZ1GK.V	0.64
IZ1GL.V	0.91
IZ1GM.V	1.21
IZ1GN.V	1.56
IZ1UG.V	1.38
IZ1UH.V	0.87
IZ1UI.V	0.55
IZ1UJ.V	0.34
IZ1UK.V	0.57
IZ1UL.V	0.35
IZ1UM.V	0.21
KC1IH.V	0.42
KC1II.V	0.6
KC1IJ.V	0.86
KC1IK.V	1.14
KC1IL.V	1.35
KC1IM.V	0.43
KC1IN.V	0.59
KC1IO.V	0.84
KC1IP.V	1.11
KC1VO.V	1.24
KC1VP.V	0.69

KC1VQ.V	0.45
KC1VR.V	0.29
KC1VS.V	1.1
KC1VT.V	0.7
KC1VU.V	0.31
KR1HS.V	0.33
KR1HT.V	0.57
KR1HU.V	0.75
KR1HV.V	0.84
KR1HW.V	1.09
KR1HX.V	0.38
KR1HY.V	0.55
KR1HZ.V	0.72
KR1IA.V	1.02
KR1VD.V	1.3
KR1VE.V	0.77
KR1VF.V	0.54
KR1VG.V	0.32
KR1VH.V	1.32
KR1VI.V	0.8
KR1VJ.V	0.35
MG1FY.V	0.34
MG1FZ.V	0.48
MG1GA.V	0.62
MG1GB.V	0.7
MG1GC.V	0.87
MG1GD.V	0.33
MG1GE.V	0.43
MG1GF.V	0.58
MG1GG.V	0.82
MG1TJ.V	0.64
MG1TK.V	0.43
MG1TL.V	0.27
MG1TM.V	0.19
MG1TN.V	0.71
MG1TO.V	0.5
MG1TP.V	0.2
MS1AR.V	0.17
MS1AS.V	0.44
MS1AT.V	0.71
MS1QH.V	1.25

MS1QI.V	0.49
MS1QJ.V	0.24
MT1AR.V	0.32
MT1AS.V	0.81
MT1AT.V	1.37
MT1QH.V	1.69
MT1QI.V	0.83
MT1QJ.V	0.41
NV1AR.V	0.25
NV1AS.V	0.64
NV1AT.V	1.03
NV1QH.V	1.34
NV1QI.V	0.66
NV1QJ.V	0.31
PB1CW.V	0.98
PB1CX.V	1.39
PB1CY.V	2.08
PB1CZ.V	1.39
PB1DA.V	1.78
PB1DB.V	2.2
PB1DC.V	1.55
PB1DD.V	2.1
PB1DE.V	2.53
PB1DF.V	3.17
PB1DG.V	4.2
PB1RK.V	5.71
PB1RL.V	3.55
PB1RM.V	2.36
PB1RN.V	7.24
PB1RO.V	5.22
PB1RP.V	3.34
PB1RQ.V	3.79
PB1RR.V	2.65
PB1RS.V	1.64
PB1RT.V	0.85
PE1HT.V	0.29
PE1HU.V	0.45
PE1HV.V	0.68
PE1HW.V	0.76
PE1HX.V	0.99
PE1HY.V	0.32

PE1HZ.V	0.48
PE1IA.V	0.71
PE1IB.V	0.88
PE1VD.V	1.62
PE1VE.V	1.14
PE1VF.V	0.84
PE1VG.V	0.51
PE1VH.V	1.78
PE1VI.V	1.27
PE1VJ.V	0.55
PG1IA.V	0.24
PG1IB.V	0.35
PG1IC.V	0.45
PG1ID.V	0.54
PG1IE.V	0.76
PG1IF.V	0.95
PG1IG.V	0.38
PG1IH.V	0.45
PG1II.V	0.63
PG1IJ.V	0.98
PG1VE.V	1
PG1VF.V	0.55
PG1VG.V	0.39
PG1VH.V	0.26
PG1VI.V	1.01
PG1VJ.V	0.66
PG1VK.V	0.28
SA1HX.V	0.37
SA1HY.V	0.53
SA1HZ.V	0.75
SA1IA.V	0.84
SA1IB.V	1.05
SA1IC.V	0.38
SA1ID.V	0.52
SA1IE.V	0.74
SA1IF.V	1.16
SA1VB.V	1.16
SA1VC.V	0.71
SA1VD.V	0.48
SA1VE.V	0.34
SA1VF.V	1.48

SA1VG.V	0.77
SA1VH.V	0.37
SI1HL.V	0.37
SI1HM.V	0.57
SI1HN.V	0.7
SI1HO.V	0.82
SI1HP.V	1.03
SI1HQ.V	0.34
SI1HR.V	0.47
SI1HS.V	0.63
SI1HT.V	0.81
SI1US.V	1.17
SI1UT.V	0.72
SI1UU.V	0.49
SI1UV.V	0.32
SI1UW.V	1.3
SI1UX.V	0.84
SI1UY.V	0.34
SL1IT.V	0.15
SL1IU.V	0.21
SL1IV.V	0.31
SL1IW.V	0.37
SL1IX.V	0.5
SL1IY.V	0.7
SL1IZ.V	0.23
SL1JA.V	0.34
SL1JB.V	0.48
SL1JC.V	0.71
SL1VZ.V	0.99
SL1WA.V	0.61
SL1WB.V	0.38
SL1WC.V	0.26
SL1WD.V	1
SL1WE.V	0.63
SL1WF.V	0.28
TA1DQ.V	0.46
TA1DR.V	0.62
TA1DS.V	0.86
TA1DT.V	1.05
TA1DU.V	1.28
TA1RQ.V	0.95

TA1RR.V	0.63
TA1RS.V	0.34
TA1RT.V	0.26
TK1IW.V	0.29
TK1IX.V	0.41
TK1IY.V	0.57
TK1IZ.V	0.69
TK1JA.V	0.85
TK1JB.V	1.11
TK1JC.V	0.4
TK1JD.V	0.61
TK1JE.V	0.8
TK1JF.V	1.13
TK1WB.V	1.24
TK1WC.V	0.67
TK1WD.V	0.46
TK1WE.V	0.37
TK1WF.V	1.17
TK1WG.V	0.75
TK1WH.V	0.35
TL1HU.V	0.3
TL1HV.V	0.48
TL1HW.V	0.62
TL1HX.V	0.7
TL1HY.V	0.9
TL1HZ.V	0.27
TL1IA.V	0.41
TL1IB.V	0.54
TL1IC.V	0.69
TL1VA.V	0.75
TL1VB.V	0.34
TL1VC.V	0.27
TL1VD.V	0.18
TL1VE.V	0.6
TL1VF.V	0.35
TL1VG.V	0.18
TO1HW.V	0.36
TO1HX.V	0.5
TO1HY.V	0.68
TO1HZ.V	0.79
TO1IA.V	0.98

TO1VC.V	0.95
TO1VD.V	0.63
TO1VE.V	0.41
TO1VF.V	0.29
TP1HW.V	0.26
TP1HX.V	0.37
TP1HY.V	0.5
TP1HZ.V	0.63
TP1IA.V	0.72
TP1IB.V	0.99
TP1IC.V	0.33
TP1ID.V	0.44
TP1IE.V	0.62
TP1IF.V	0.82
TP1VE.V	1.03
TP1VF.V	0.65
TP1VG.V	0.47
TP1VH.V	0.34
TP1VI.V	1.14
TP1VJ.V	0.74
TP1VK.V	0.37
TS1AR.V	0.31
TS1AS.V	0.72
TS1AT.V	1.19
TS1QH.V	1.52
TS1QI.V	0.73
TS1QJ.V	0.32
TT1FS.V	0.25
TT1FT.V	0.36
TT1FU.V	0.47
TT1FV.V	0.58
TT1FW.V	0.67
TT1TI.V	0.81
TT1TJ.V	0.53
TT1TK.V	0.33
TT1TL.V	0.24
UA1CB.V	0.16
UA1CC.V	0.22
UA1CD.V	0.31
UA1CE.V	0.38
UA1CF.V	0.53

UA1CG.V	0.72
UA1CH.V	0.21
UA1CI.V	0.3
UA1CJ.V	0.45
UA1CK.V	0.6
UA1QQ.V	1.05
UA1QR.V	0.61
UA1QS.V	0.41
UA1QT.V	0.29
UA1QU.V	1.07
UA1QV.V	0.69
UA1QW.V	0.31
UD1DB.V	1.07
UD1DC.V	1.3
UD1DD.V	1.52
UD1RR.V	1.39
UD1RS.V	0.66
UD1RT.V	0.29
UL1FS.V	0.29
UL1FT.V	0.45
UL1FU.V	0.58
UL1FV.V	0.66
UL1FW.V	0.88
UL1FX.V	0.27
UL1FY.V	0.34
UL1FZ.V	0.46
UL1GA.V	0.58
UL1TI.V	0.74
UL1TJ.V	0.41
UL1TK.V	0.29
UL1TL.V	0.18
UL1TM.V	0.75
UL1TN.V	0.44
UL1TO.V	0.2
YK1IJ.V	0.29
YK1IK.V	0.42
YK1IL.V	0.67
YK1IM.V	0.79
YK1IN.V	0.91
YK1IO.V	0.3
YK1IP.V	0.39

YK1IQ.V	0.54
YK1IR.V	0.7
YK1VL.V	0.82
YK1VM.V	0.59
YK1VN.V	0.35
YK1VO.V	0.26
YK1VP.V	0.95
YK1VQ.V	0.6
YK1VR.V	0.24