

İnfo Yatırım Menkul Değerler A.Ş. tarafından 09/04/2025 tarihinde ihraç edilmiş 420 adet yatırım kuruluşu varantı, Borsa İstanbul Yapılandırılmış Ürünler ve Fon Pazarı'nda 10/04/2025 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.

AB1DX.V	0.21
AB1DY.V	0.36
AB1DZ.V	0.54
AB1EA.V	0.86
AB1EB.V	1.05
AB1EC.V	0.15
AB1ED.V	0.28
AB1EE.V	0.46
AB1EF.V	0.73
AB1SE.V	1.54
AB1SF.V	1.07
AB1SG.V	0.63
AB1SH.V	0.42
AB1SI.V	0.67
AB1SJ.V	0.32
AB1SK.V	0.2
AG1CA.V	0.48
AG1CB.V	0.74
AG1CC.V	1.07
AG1CD.V	1.49
AG1CE.V	2.13
AG1CF.V	0.41
AG1CG.V	0.64
AG1CH.V	1.01
AG1CI.V	1.51
AG1QY.V	1.89
AG1QZ.V	1.17
AG1RA.V	0.74
AG1RB.V	0.54
AG1RC.V	0.4
AG1RD.V	1.25
AG1RE.V	0.72
AG1RF.V	0.38

AG1RG.V	0.17
AS1DU.V	0.33
AS1DV.V	0.47
AS1DW.V	0.74
AS1DX.V	1.14
AS1DY.V	1.41
AS1DZ.V	0.26
AS1EA.V	0.48
AS1EB.V	0.72
AS1EC.V	1.05
AS1SC.V	1.43
AS1SD.V	1.04
AS1SE.V	0.58
AS1SF.V	0.34
AS1SG.V	0.67
AS1SH.V	0.27
AS1SI.V	0.16
AT1DT.V	0.37
AT1DU.V	0.51
AT1DV.V	0.71
AT1DW.V	0.98
AT1DX.V	1.12
AT1SB.V	1.51
AT1SC.V	1.14
AT1SD.V	0.69
AT1SE.V	0.45
AX1CA.V	1.34
AX1CB.V	1.67
AX1CC.V	2.15
AX1CD.V	2.72
AX1CE.V	3.39
AX1CF.V	1.51
AX1CG.V	1.98
AX1CH.V	2.67
AX1CI.V	3.47
AX1QY.V	1.66
AX1QZ.V	1.19
AX1RA.V	0.87
AX1RB.V	0.63
AX1RC.V	0.4
AX1RD.V	1.11

AX1RE.V	0.77
AX1RF.V	0.48
AX1RG.V	0.31
BI1DL.V	0.25
BI1DM.V	0.38
BI1DN.V	0.55
BI1DO.V	0.86
BI1DP.V	1.07
BI1RT.V	1.07
BI1RU.V	0.72
BI1RV.V	0.39
BI1RW.V	0.24
CI1AA.V	0.4
CI1AB.V	0.56
CI1AC.V	0.76
CI1AD.V	1.06
CI1AE.V	1.2
CI1PA.V	1.14
CI1PB.V	0.84
CI1PC.V	0.5
CI1PD.V	0.35
EF1AX.V	0.38
EF1AY.V	0.56
EF1AZ.V	0.82
EF1BA.V	1.16
EF1BB.V	1.3
EF1PT.V	1.52
EF1PU.V	1.17
EF1PV.V	0.76
EF1PW.V	0.57
EI1DL.V	0.25
EI1DM.V	0.39
EI1DN.V	0.6
EI1DO.V	0.95
EI1DP.V	1.14
EI1RT.V	1.61
EI1RU.V	1.15
EI1RV.V	0.64
EI1RW.V	0.4
EK1DQ.V	0.32
EK1DR.V	0.42

EK1DS.V	0.71
EK1DT.V	0.9
EK1DU.V	1
EK1DV.V	0.31
EK1DW.V	0.43
EK1DX.V	0.58
EK1DY.V	0.9
EK1RZ.V	1.81
EK1SA.V	1.32
EK1SB.V	0.82
EK1SC.V	0.57
EK1SD.V	0.83
EK1SE.V	0.34
EK1SF.V	0.26
ER1DM.V	0.15
ER1DN.V	0.24
ER1DO.V	0.37
ER1DP.V	0.68
ER1DQ.V	0.75
ER1RV.V	1.07
ER1RW.V	0.86
ER1RX.V	0.5
ER1RY.V	0.27
EX1AR.V	0.73
EX1AS.V	0.93
EX1AT.V	1.27
EX1AU.V	1.47
EX1AV.V	1.69
EX1PQ.V	1.11
EX1PR.V	0.78
EX1PS.V	0.64
EX1PT.V	0.48
EX1PU.V	0.38
FR1DM.V	0.26
FR1DN.V	0.39
FR1DO.V	0.58
FR1DP.V	0.9
FR1DQ.V	1.18
FR1DR.V	0.17
FR1DS.V	0.33
FR1DT.V	0.5

FR1DU.V	0.75
FR1RU.V	1.4
FR1RV.V	1.02
FR1RW.V	0.58
FR1RX.V	0.35
FR1RY.V	0.54
FR1RZ.V	0.24
FR1SA.V	0.15
GA1DQ.V	0.22
GA1DR.V	0.33
GA1DS.V	0.58
GA1DT.V	0.81
GA1DU.V	1.01
GA1DV.V	0.13
GA1DW.V	0.27
GA1DX.V	0.45
GA1DY.V	0.69
GA1RY.V	1.39
GA1RZ.V	0.93
GA1SA.V	0.55
GA1SB.V	0.35
GA1SC.V	0.55
GA1SD.V	0.24
GA1SE.V	0.15
HE1DT.V	0.22
HE1DU.V	0.34
HE1DV.V	0.47
HE1DW.V	0.64
HE1DX.V	0.7
HE1SB.V	0.77
HE1SC.V	0.56
HE1SD.V	0.33
HE1SE.V	0.19
IS1DQ.V	0.19
IS1DR.V	0.3
IS1DS.V	0.46
IS1DT.V	0.71
IS1DU.V	0.84
IS1DV.V	0.13
IS1DW.V	0.24
IS1DX.V	0.39

IS1DY.V	0.61
IS1RY.V	1.42
IS1RZ.V	1
IS1SA.V	0.56
IS1SB.V	0.35
IS1SC.V	0.57
IS1SD.V	0.27
IS1SE.V	0.18
IZ1CX.V	0.09
IZ1CY.V	0.19
IZ1CZ.V	0.26
IZ1DA.V	0.37
IZ1DB.V	0.63
IZ1RI.V	1.46
IZ1RJ.V	0.82
IZ1RK.V	0.57
IZ1RL.V	0.39
IZ1RM.V	0.26
KC1DT.V	0.14
KC1DU.V	0.23
KC1DV.V	0.35
KC1DW.V	0.63
KC1DX.V	0.78
KC1DY.V	0.09
KC1DZ.V	0.17
KC1EA.V	0.3
KC1EB.V	0.48
KC1SA.V	1.5
KC1SB.V	1.05
KC1SC.V	0.6
KC1SD.V	0.38
KC1SE.V	0.63
KC1SF.V	0.28
KC1SG.V	0.18
KR1DQ.V	0.23
KR1DR.V	0.38
KR1DS.V	0.62
KR1DT.V	0.82
KR1DU.V	1.01
KR1RZ.V	1.3
KR1SA.V	0.88

KR1SB.V	0.56
KR1SC.V	0.36
KZ1DT.V	0.43
KZ1DU.V	0.62
KZ1DV.V	0.89
KZ1DW.V	1.23
KZ1DX.V	1.35
KZ1SB.V	1.7
KZ1SC.V	1.24
KZ1SD.V	0.73
KZ1SE.V	0.52
MG1CA.V	0.24
MG1CB.V	0.37
MG1CC.V	0.57
MG1CD.V	0.84
MG1CE.V	1.03
MG1QO.V	1.19
MG1QP.V	0.87
MG1QQ.V	0.49
MG1QR.V	0.29
PE1DQ.V	0.25
PE1DR.V	0.45
PE1DS.V	0.58
PE1DT.V	0.95
PE1DU.V	1.15
PE1RZ.V	1.53
PE1SA.V	1.11
PE1SB.V	0.62
PE1SC.V	0.4
PG1DP.V	0.31
PG1DQ.V	0.5
PG1DR.V	0.74
PG1DS.V	1.09
PG1DT.V	1.33
PG1DU.V	0.24
PG1DV.V	0.44
PG1DW.V	0.64
PG1DX.V	0.88
PG1RW.V	1.19
PG1RX.V	0.8
PG1RY.V	0.46

PG1RZ.V	0.3
PG1SA.V	0.45
PG1SB.V	0.17
PG1SC.V	0.12
SA1DM.V	0.16
SA1DN.V	0.25
SA1DO.V	0.39
SA1DP.V	0.63
SA1DQ.V	0.8
SA1DR.V	0.11
SA1DS.V	0.21
SA1DT.V	0.35
SA1DU.V	0.51
SA1RU.V	1.06
SA1RV.V	0.72
SA1RW.V	0.38
SA1RX.V	0.25
SA1RY.V	0.42
SA1RZ.V	0.17
SA1SA.V	0.11
SI1DI.V	0.2
SI1DJ.V	0.31
SI1DK.V	0.51
SI1DL.V	0.82
SI1DM.V	1.02
SI1RR.V	1.44
SI1RS.V	0.93
SI1RT.V	0.47
SI1RU.V	0.34
SL1DT.V	0.32
SL1DU.V	0.45
SL1DV.V	0.63
SL1DW.V	0.87
SL1DX.V	1
SL1SB.V	0.97
SL1SC.V	0.64
SL1SD.V	0.42
SL1SE.V	0.28
TA1AA.V	0.24
TA1AB.V	0.35
TA1AC.V	0.56

TA1AD.V	0.84
TA1AE.V	1.07
TA1PA.V	1.16
TA1PB.V	0.74
TA1PC.V	0.38
TA1PD.V	0.22
TK1DX.V	0.19
TK1DY.V	0.29
TK1DZ.V	0.48
TK1EA.V	0.77
TK1EB.V	0.92
TK1EC.V	0.13
TK1ED.V	0.26
TK1EE.V	0.42
TK1EF.V	0.63
TK1SE.V	1.15
TK1SF.V	0.74
TK1SG.V	0.41
TK1SH.V	0.25
TK1SI.V	0.37
TK1SJ.V	0.15
TK1SK.V	0.09
TL1DQ.V	0.2
TL1DR.V	0.33
TL1DS.V	0.54
TL1DT.V	0.83
TL1DU.V	0.97
TL1RZ.V	1.06
TL1SA.V	0.75
TL1SB.V	0.41
TL1SC.V	0.25
TO1DM.V	0.21
TO1DN.V	0.32
TO1DO.V	0.47
TO1DP.V	0.77
TO1DQ.V	0.98
TO1DR.V	0.15
TO1DS.V	0.24
TO1DT.V	0.41
TO1DU.V	0.61
TO1RU.V	1.3

TO1RV.V	0.8
TO1RW.V	0.45
TO1RX.V	0.32
TO1RY.V	0.51
TO1RZ.V	0.2
TO1SA.V	0.11
TP1DL.V	0.1
TP1DM.V	0.19
TP1DN.V	0.34
TP1DO.V	0.6
TP1DP.V	0.7
TP1RT.V	1.24
TP1RU.V	0.84
TP1RV.V	0.38
TP1RW.V	0.23
TT1CA.V	0.42
TT1CB.V	0.61
TT1CC.V	0.88
TT1CD.V	1.3
TT1CE.V	1.37
TT1QO.V	0.97
TT1QP.V	0.6
TT1QQ.V	0.35
TT1QR.V	0.21
UD1AR.V	2.01
UD1AS.V	2.36
UD1AT.V	2.76
UD1AU.V	3.14
UD1AV.V	4.12
UD1PQ.V	1.34
UD1PR.V	1.04
UD1PS.V	0.79
UD1PT.V	0.63
UD1PU.V	0.46
UL1CA.V	0.37
UL1CB.V	0.61
UL1CC.V	0.82
UL1CD.V	1.17
UL1CE.V	1.38
UL1QO.V	1.49
UL1QP.V	1.07

UL1QQ.V	0.64
UL1QR.V	0.4
YK1DT.V	0.23
YK1DU.V	0.38
YK1DV.V	0.52
YK1DW.V	0.82
YK1DX.V	1
YK1DY.V	0.14
YK1DZ.V	0.23
YK1EA.V	0.43
YK1EB.V	0.58
YK1SA.V	1.54
YK1SB.V	1.08
YK1SC.V	0.68
YK1SD.V	0.43
YK1SE.V	0.58
YK1SF.V	0.24
YK1SG.V	0.17