

Info Yatırım'ın İhraç Ettiği 31/08/2026 Vadeli Varantların Vade Sonu Fiyatları

DAYANAK VARLIĞI YURT DIŞI PAY SENEDİ OLAN ALIM VARANTLARINDA uzlaş fiyatı, kullanım fiyatından büyükse: "Varant Fiyatı = (D.V Uzlaş Fiyatı-Kullanım Fiyatı) * Çarpan*Dolar/TL" formülü ile hesaplanır. ALIM VARANTLARINDA Uzlaş fiyatı, kullanım fiyatına eşitse veya küçükse: Varant sıfır değerinde itfa olur.

DAYANAK VARLIĞI YURT DIŞI PAY SENEDİ OLAN SATIM VARANTLARINDA uzlaş fiyatı, kullanım fiyatından küçükse: "Varant Fiyatı = (Kullanım Fiyatı-D.V Uzlaş Fiyatı) * Çarpan*Dolar/TL" formülü ile hesaplanır.

SATIM VARANTLARINDA uzlaş fiyatı, kullanım fiyatına eşitse veya büyükse: Varant sıfır değerinde itfa olur.

*Uzlaş fiyatı, vade sonundaki seans sonu kapanış fiyatıdır.

*Altın ve Gümüş Ons varantlarının vadesinde esas alınacak dayanak gösterge uzlaş değeri, vade bitiminde XAUUSD için LBMA Gold Price PM değeridir ve XAGUSD için LBMA Silver Price değeridir.

*Dolar/TL kuru itfa günü açıklanan TCMB gösterge niteliğindeki Dolar/TL alış kurudur.

Varant	Uzun Kod	Dayanak Varlık	Call/Put	D.V Uzlaş Fiyatı	Kullanım Fiyatı	Çarpan	İtfa Fiyatı Formülü	Vade Sonu Fiyatı
AP1AX.V	AAPLC3108260415.00YF000.001NA	AAPL	CALL	316.85	415.00	0.001	(316.85-415)*0.001*48.1745=	0.00
AP1AY.V	AAPLC3108260365.00YF000.001NA	AAPL	CALL	316.85	365.00	0.001	(316.85-365)*0.001*48.1745=	0.00
AP1AZ.V	AAPLC3108260315.00YF000.001NA	AAPL	CALL	316.85	315.00	0.001	(316.85-315)*0.001*48.1745=	0.09
AP1QN.V	AAPLP3108260305.00YF000.001NA	AAPL	PUT	316.85	305.00	0.001	(305-316.85)*0.001*48.1745=	0.00
AP1QO.V	AAPLP3108260275.00YF000.001NA	AAPL	PUT	316.85	275.00	0.001	(275-316.85)*0.001*48.1745=	0.00
AP1QP.V	AAPLP3108260240.00YF000.001NA	AAPL	PUT	316.85	240.00	0.001	(240-316.85)*0.001*48.1745=	0.00
AZ1AX.V	AMZNC3108260370.00YF000.001NA	AMZN	CALL	259.77	370.00	0.001	(259.77-370)*0.001*48.1745=	0.00
AZ1AY.V	AMZNC3108260325.00YF000.001NA	AMZN	CALL	259.77	325.00	0.001	(259.77-325)*0.001*48.1745=	0.00
AZ1AZ.V	AMZNC3108260280.00YF000.001NA	AMZN	CALL	259.77	280.00	0.001	(259.77-280)*0.001*48.1745=	0.00
AZ1QN.V	AMZNP3108260275.00YF000.001NA	AMZN	PUT	259.77	275.00	0.001	(275-259.77)*0.001*48.1745=	0.73
AZ1QO.V	AMZNP3108260245.00YF000.001NA	AMZN	PUT	259.77	245.00	0.001	(245-259.77)*0.001*48.1745=	0.00
AZ1QP.V	AMZNP3108260215.00YF000.001NA	AMZN	PUT	259.77	215.00	0.001	(215-259.77)*0.001*48.1745=	0.00
GC1AX.V	GOOGC3108260560.00YF00.0005NA	GOOG	CALL	335.41	560.00	0.0005	(335.41-560)*0.0005*48.1745=	0.00
GC1AY.V	GOOGC3108260490.00YF00.0005NA	GOOG	CALL	335.41	490.00	0.0005	(335.41-490)*0.0005*48.1745=	0.00
GC1AZ.V	GOOGC3108260435.00YF00.0005NA	GOOG	CALL	335.41	435.00	0.0005	(335.41-435)*0.0005*48.1745=	0.00
GC1QN.V	GOOGP3108260410.00YF00.0005NA	GOOG	PUT	335.41	410.00	0.0005	(410-335.41)*0.0005*48.1745=	1.80
GC1QO.V	GOOGP3108260365.00YF00.0005NA	GOOG	PUT	335.41	365.00	0.0005	(365-335.41)*0.0005*48.1745=	0.71
GC1QP.V	GOOGP3108260320.00YF00.0005NA	GOOG	PUT	335.41	320.00	0.0005	(320-335.41)*0.0005*48.1745=	0.00
MS1AX.V	MCSFTC3108260580.00YF00.0005NA	MSFT	CALL	507.29	580.00	0.0005	(507.29-580)*0.0005*48.1745=	0.00
MS1AY.V	MCSFTC3108260510.00YF00.0005NA	MSFT	CALL	507.29	510.00	0.0005	(507.29-510)*0.0005*48.1745=	0.00
MS1AZ.V	MCSFTC3108260445.00YF00.0005NA	MSFT	CALL	507.29	445.00	0.0005	(507.29-445)*0.0005*48.1745=	1.50
MS1QN.V	MCSFTP3108260430.00YF00.0005NA	MSFT	PUT	507.29	430.00	0.0005	(430-507.29)*0.0005*48.1745=	0.00
MS1QO.V	MCSFTP3108260385.00YF00.0005NA	MSFT	PUT	507.29	385.00	0.0005	(385-507.29)*0.0005*48.1745=	0.00
MS1QP.V	MCSFTP3108260335.00YF00.0005NA	MSFT	PUT	507.29	335.00	0.0005	(335-507.29)*0.0005*48.1745=	0.00
MT1AX.V	METPLC3108260840.00YF00.0005NA	META	CALL	572.34	840.00	0.0005	(572.34-840)*0.0005*48.1745=	0.00
MT1AY.V	METPLC3108260740.00YF00.0005NA	META	CALL	572.34	740.00	0.0005	(572.34-740)*0.0005*48.1745=	0.00
MT1AZ.V	METPLC3108260640.00YF00.0005NA	META	CALL	572.34	640.00	0.0005	(572.34-640)*0.0005*48.1745=	0.00
MT1QN.V	METPLP3108260620.00YF00.0005NA	META	PUT	572.34	620.00	0.0005	(620-572.34)*0.0005*48.1745=	1.15
MT1QO.V	METPLP3108260560.00YF00.0005NA	META	PUT	572.34	560.00	0.0005	(560-572.34)*0.0005*48.1745=	0.00
MT1QP.V	METPLP3108260490.00YF00.0005NA	META	PUT	572.34	490.00	0.0005	(490-572.34)*0.0005*48.1745=	0.00
NV1AX.V	NVDIAC3108260305.00YF000.001NA	NVIDIA CORP	CALL	220.78	305.00	0.0010	(220.78-305)*0.001*48.1745=	0.00

Varant	Uzun Kod	Dayanak Varlık	Call/Put	D.V Uzlaş Fiyatı	Kullanım Fiyatı	Çarpan	İtfa Fiyatı Formülü	Vade Sonu Fiyatı
NV1AY.V	NVDIAC3108260265.00YF000.001NA	NVIDIA CORP	CALL	220.78	265.00	0.0010	$(220.78-265)*0.001*48.1745=$	0.00
NV1AZ.V	NVDIAC3108260230.00YF000.001NA	NVIDIA CORP	CALL	220.78	230.00	0.0010	$(220.78-230)*0.001*48.1745=$	0.00
NV1QN.V	NVDIAP3108260225.00YF000.001NA	NVIDIA CORP	PUT	220.78	225.00	0.0010	$(225-220.78)*0.001*48.1745=$	0.20
NV1QO.V	NVDIAP3108260200.00YF000.001NA	NVIDIA CORP	PUT	220.78	200.00	0.0010	$(200-220.78)*0.001*48.1745=$	0.00
NV1QP.V	NVDIAP3108260175.00YF000.001NA	NVIDIA CORP	PUT	220.78	175.00	0.0010	$(175-220.78)*0.001*48.1745=$	0.00
TS1AX.V	TESLAC3108260570.00YF000.0005NA	TSLA	CALL	367.95	570.00	0.0005	$(367.95-570)*0.0005*48.1745=$	0.00
TS1AY.V	TESLAC3108260495.00YF000.0005NA	TSLA	CALL	367.95	495.00	0.0005	$(367.95-495)*0.0005*48.1745=$	0.00
TS1AZ.V	TESLAC3108260430.00YF000.0005NA	TSLA	CALL	367.95	430.00	0.0005	$(367.95-430)*0.0005*48.1745=$	0.00
TS1QN.V	TESLAP3108260420.00YF000.0005NA	TSLA	PUT	367.95	420.00	0.0005	$(420-367.95)*0.0005*48.1745=$	1.25
TS1QO.V	TESLAP3108260375.00YF000.0005NA	TSLA	PUT	367.95	375.00	0.0005	$(375-367.95)*0.0005*48.1745=$	0.17
TS1QP.V	TESLAP3108260330.00YF000.0005NA	TSLA	PUT	367.95	330.00	0.0005	$(330-367.95)*0.0005*48.1745=$	0.00
AG1IG.V	AGUSDC3108260150.00YF000.003NA	ONS GUMUS	CALL	*	150.00	0.00300	$(*-150)*0.003*48.1745=$	0.00
AG1IH.V	AGUSDC3108260130.00YF000.003NA	ONS GUMUS	CALL	*	130.00	0.00300	$(*-130)*0.003*48.1745=$	0.00
AG1II.V	AGUSDC3108260115.00YF000.003NA	ONS GUMUS	CALL	*	115.00	0.00300	$(*-115)*0.003*48.1745=$	0.00
AG1IJ.V	AGUSDC3108260100.00YF000.003NA	ONS GUMUS	CALL	*	100.00	0.00300	$(*-100)*0.003*48.1745=$	0.00
AG1IK.V	AGUSDC3108260090.00YF000.003NA	ONS GUMUS	CALL	*	90.00	0.00300	$(*-90)*0.003*48.1745=$	0.00
AG1IL.V	AGUSDC3108260080.00YF000.003NA	ONS GUMUS	CALL	*	80.00	0.00300	$(*-80)*0.003*48.1745=$	0.00
AG1JA.V	AGUSDC3108260055.00YF000.003NA	ONS GUMUS	CALL	*	55.00	0.00300	$(*-55)*0.003*48.1745=$	2.21
AG1WC.V	AGUSDP3108260085.00YF000.003NA	ONS GUMUS	PUT	*	85.00	0.00300	$(85-*)*0.003*48.1745=$	2.13
AG1WD.V	AGUSDP3108260075.00YF000.003NA	ONS GUMUS	PUT	*	75.00	0.00300	$(75-*)*0.003*48.1745=$	0.69
AG1WE.V	AGUSDP3108260065.00YF000.003NA	ONS GUMUS	PUT	*	65.00	0.00300	$(65-*)*0.003*48.1745=$	0.00
AG1WF.V	AGUSDP3108260055.00YF000.003NA	ONS GUMUS	PUT	*	55.00	0.00300	$(55-*)*0.003*48.1745=$	0.00
AG1WG.V	AGUSDP3108260045.00YF000.003NA	ONS GUMUS	PUT	*	45.00	0.00300	$(45-*)*0.003*48.1745=$	0.00
AX1ID.V	XAUSXC3108266400.00YF000.0001NA	ONS ALTIN	CALL	*	6400.00	0.00010	$(*-6400)*0.0001*48.1745=$	0.00
AX1IE.V	XAUSXC3108265900.00YF000.0001NA	ONS ALTIN	CALL	*	5900.00	0.00010	$(*-5900)*0.0001*48.1745=$	0.00
AX1IF.V	XAUSXC3108265600.00YF000.0001NA	ONS ALTIN	CALL	*	5600.00	0.00010	$(*-5600)*0.0001*48.1745=$	0.00
AX1IG.V	XAUSXC3108265100.00YF000.0001NA	ONS ALTIN	CALL	*	5100.00	0.00010	$(*-5100)*0.0001*48.1745=$	0.00
AX1IH.V	XAUSXC3108264800.00YF000.0001NA	ONS ALTIN	CALL	*	4800.00	0.00010	$(*-4800)*0.0001*48.1745=$	0.00
AX1II.V	XAUSXC3108264500.00YF000.0001NA	ONS ALTIN	CALL	*	4500.00	0.00010	$(*-4500)*0.0001*48.1745=$	0.30
AX1IX.V	XAUSXC3108264000.00YF000.0001NA	ONS ALTIN	CALL	*	4000.00	0.00010	$(*-4000)*0.0001*48.1745=$	2.71
AX1WA.V	XAUSXP3108264800.00YF000.0001NA	ONS ALTIN	PUT	*	4800.00	0.00010	$(4800-*)*0.0001*48.1745=$	1.14
AX1WB.V	XAUSXP3108264400.00YF000.0001NA	ONS ALTIN	PUT	*	4400.00	0.00010	$(4400-*)*0.0001*48.1745=$	0.00
AX1WC.V	XAUSXP3108264100.00YF000.0001NA	ONS ALTIN	PUT	*	4100.00	0.00010	$(4100-*)*0.0001*48.1745=$	0.00
AX1WD.V	XAUSXP3108263800.00YF000.0001NA	ONS ALTIN	PUT	*	3800.00	0.00010	$(3800-*)*0.0001*48.1745=$	0.00
AX1WE.V	XAUSXP3108263400.00YF000.0001NA	ONS ALTIN	PUT	*	3400.00	0.00010	$(3400-*)*0.0001*48.1745=$	0.00