

Key Information Document - Contract for Differences (CFD) on a Commodity

Purpose: This document provides you with key information about this investment product. It is not marketing material. The information is required by law to help you understand the nature, risks, costs, potential gains and losses of this product and to help you compare it with other products.

Product: Name of Product: Contract for Difference (CFD)
 Manufacturer: Swissquote Ltd
 Competent Authority: Financial Conduct Authority - UK
 Firm Contact Details: Web: www.swissquote.eu Tel: +44 (0)20 7186 2600
 Date of document: 1 January 2018



You are about to purchase a product that is not simple, and may be difficult to understand.

What is this product?

Type Contract for Differences on a commodity – US Crude Oil (West Texas Intermediate)

Objectives This product aims to allow investors to take advantage of prices moving up (long positions) or prices moving down (short positions) on underlying financial instruments. It is often used to speculate on those markets. Trading this product enables investors to have exposure to price movements of an underlying financial instrument without actually owning it.

Intended retail investor

Investors who have knowledge or experience of trading in leveraged products, and wish to have exposure to movements in the commodity markets, such as;

- Hedgers who seek to reduce risk by protecting an existing exposure against possible adverse price movements in the price of the relevant commodity. Hedgers have a real interest in the underlying commodity.
- Speculators who use CFDs in the hope of making a profit on short-term movements. They often buy and sell derivatives contracts in their own right without transacting in the underlying financial instrument. Speculators may have no interest in the underlying financial instrument other than taking a view on the future direction of its price.

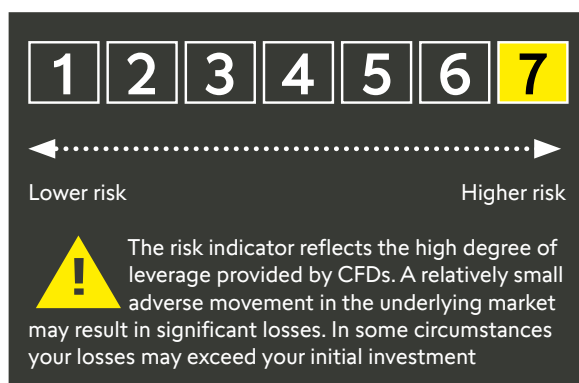
This product is not appropriate for everyone, and should only be used by investors that are able to bear losses, and understand the mechanics and risks of leveraged trading including the use of margin deposits.

Term

- Forward CFD products have various expiration dates. On the last trading day, neither new positions or pending orders can be opened. Only closing existing positions is permitted until 16:00 CET. We reserve the right to close remaining positions between 16:00 and 18:00 CET at market price. Please see the Trading Conditions on our website for more details. We may unilaterally close your CFD contract(s) if you do not maintain sufficient margin in your account at all times.

What are the risks and what could I get in return?

Risk indicator



The summary risk indicator is a guide to the level of risk of this product compared to other products. It shows how likely it is that the product will lose money because of movements in the markets or because we are not able to pay you.

We have classified this product as 7 out of 7, which is the highest risk class. This rates the potential losses from future performance at a very high level, as this is a leveraged financial derivative and a small movement in the underlying market may have a large impact on the value of the CFD.

The CFD products that we offer are not listed on a regulated market, and can only be closed with us and not with any other CFD provider. If you fail to maintain an adequate margin deposit to cover any losses, we may close your position without further reference to you.

Be aware of currency risk. You may receive payments in different currency, so the final return you will get depend on the exchange rate between the two currencies. This risk is not considered in the indicator above.

This product does not include any protection from future market performance and in some circumstances you may be required to make further payments to pay for losses. **The total loss you may incur may significantly exceed the amount deposited.**

If we are not able to pay you what is owed, you could lose your entire deposit, however, you may benefit from a consumer protection scheme (see section "what happens if we are unable to pay you"). The indicator shown above does not consider this protection.

Performance scenarios

US OIL Notional value 1000 x Price per barrel in dollars = \$56,000 approx. Minimum margin requirement = \$1,120		Long	Short
Stress scenario	What you might (lose) after costs	(\$1,842.09)	(\$2,162.39)
	As a percentage of notional	(3.29%)	(3.86%)
	As a percentage of initial margin	(164.47%)	(193.07%)
Unfavourable scenario	What you might (lose) after costs	(\$881.11)	(\$839.68)
	As a percentage of notional	(1.57%)	(1.50%)
	As a percentage of initial margin	(78.67%)	(74.97%)
Moderate scenario	What you might make/(lose) after costs	(\$2.27)	(\$47.71)
	As a percentage of notional	(0.00%)	(0.09%)
	As a percentage of initial margin	(0.20%)	(4.26%)
Favourable scenario	What you might make after costs	\$790.40	\$830.34
	As a percentage of notional	1.41%	1.48%
	As a percentage of initial margin	70.57%	74.17%

This table shows the money you could make or lose over one day (illustrative holding period), under different scenarios, assuming that your contract has a notional value of \$56,000 and would require a minimum initial margin deposit of 2% (\$1120) to open. The scenarios shown illustrate how your contract could perform. You can compare them with the scenarios of other products. The scenarios presented are an estimate of future performance based on five years of daily price data on the underlying financial instrument. The market may perform differently in the future. Intra-day movements may exceed daily movements. What you make or lose will vary depending on how the market performs and how long you keep the contract open. Note that your contract may be closed automatically if you do not maintain sufficient margin in your account. The stress scenario shows what you might get back in extreme market circumstances, but it is not the worst case and it does not take into account the situation where we are not able to pay you. The figures shown include all the costs of the product itself, but may not include all the costs you pay to your advisor or distributor. The figures do not take into account your personal tax situation, which may also affect how much you get back.

Effect of leverage



Please note that leverage will magnify any profits or losses based on the price movements in the underlying financial instrument. For example, on a leverage of 50:1 you would be required to deposit and maintain a minimum initial margin deposit of 2% of the notional value of your contract.

In the performance scenarios above, based on a notional contract value of \$56,000 and leverage of 50:1, you would be required to deposit \$1120 as initial margin. If the value of underlying financial instrument moved against you by more than 2%, you would lose all of your initial margin deposit, and be required to deposit more funds to cover your losses.

What happens if we are unable to pay out?

We participate in the Financial Services Compensation Scheme (FSCS), which means you may be entitled to compensation from the FSCS if we are unable to pay, subject to a maximum compensation of GBP 50,000. Further information about the compensation is available from the Financial Services Compensation Scheme, 10th Floor, Beaufort House, 15 St Botolph Street, London EC3A 7QU, United Kingdom (www.fscs.org.uk).

What are the costs?

Costs over time

The Reduction in Yield (RIY) shows what impact the total costs you pay will have on the investment return you might get. The total costs take into account one-off, on-going and incidental costs. The amounts shown here are the cumulative costs of the product itself, for an illustrative holding period of one day. The figures assume a notional contract value of \$56,000 with a minimum initial margin deposit of \$1120. The figures are estimates and may change in the future.

The person selling you or advising you about this product may charge you other costs. If so, this person will provide you with information about these costs, and show you the impact that all costs will have on your investment over time.

Cost Scenarios Notional value \$56,000	Long If you close after one day	Short If you close after one day
Total costs	(\$50.00)	(\$50.00)
RIY as a percentage of notional value RIY as a percentage of initial margin	(0.09%) per day (4.46%) per day	(0.09%) per day (4.46%) per day

Composition of costs

This table shows the different costs involved with our CFD products:

		Long	Short	
One-off costs	Entry and exit costs - Spread	(\$50.00)	(\$50.00)	The spread is the difference between the buy price and the sell price that we quote on our trading platform and is payable on opening and closing a contract. You could pay more or less depending on the spread rates at the time of contract.
Recurring costs	Overnight holding costs	(\$0.00)	(\$0.00)	Where you hold a daily position overnight, an overnight holding cost may be debited or credited to your account based on financing rates. The example in this document is a future.
Incidental costs	Currency conversion	A currency conversion fee may be charged where your trades are denominated in a currency other than the base currency of your account.		

How long should I hold it and can I take money out early?

CFDs are generally used for short term trading on price movements, often intra-day. This product has no minimum or recommended holding period and you can close your contract at any time during market hours.

How can I complain?

If you have any complaints about the products or conduct of **Swissquote Limited**, you may lodge your complaint in one of the three ways:

- You can contact us by calling our Customer Services team on +44 (0)20 7186 2600 who will explain what to do;
- You can log your complaint by emailing us on complaints.uk@swissquote.eu;
- You can write to us at Swissquote Ltd, Boston House, 63-64 New Broad Street, London EC2M 1JJ, United Kingdom.

After receiving our final decision for the relevant complaint, if you are still dissatisfied with our handling or findings in relation to that complaint, you may refer the matter to the Financial Ombudsman Service, South Quay Plaza, 183 Marsh Wall, London, E14 9SR, United Kingdom www.financial-ombudsman.org.uk for further investigation and resolution.


Other relevant information

This document is only a high-level summary of this product. You can find our Key Information Documents and further information, including performance scenarios, relating to the other products we offer on our website at www.swissquote.eu.

Key Information Document - Contract for Differences (CFD) on a Stock Index

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What is this product?

Type Contract for Differences on a stock index – DAX 30 (Germany)

Objectives This product aims to allow investors to take advantage of prices moving up (long positions) or prices moving down (short positions) on underlying financial instruments. It is often used to speculate on those markets. Trading this product enables investors to have exposure to price movements of an underlying financial instrument without actually owning it.

Intended retail investor

Investors who have knowledge or experience of trading in leveraged products, and wish to have exposure to movements in the commodity markets, such as;

- Hedgers who seek to reduce risk by protecting an existing share portfolio against possible adverse price movements in the relevant stock market. Hedgers have a real interest in the underlying shares and use CFDs as a means of preserving their performance;
- Speculators who use CFDs in the hope of making a profit on short-term movements. They often buy and sell derivatives contracts in their own right without transacting in the underlying financial instrument. Speculators may have no interest in the underlying financial instrument other than taking a view on the future direction of its price.

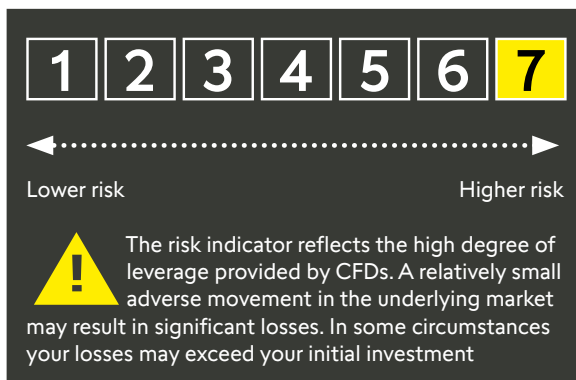
This product is not appropriate for everyone, and should only be used by investors that are able to bear losses, and understand the mechanics and risks of leveraged trading including the use of margin deposits.

Term

- CFDs are generally used for short term trading, often intra-day, so this product has no maturity date or cancellation period. We may unilaterally close your CFD contract(s) if you do not maintain sufficient margin in your account at all times.

What are the risks and what could I get in return?


Risk indicator



1 2 3 4 5 6 7

← →

Lower risk Higher risk

 The risk indicator reflects the high degree of leverage provided by CFDs. A relatively small adverse movement in the underlying market may result in significant losses. In some circumstances your losses may exceed your initial investment

The summary risk indicator is a guide to the level of risk of this product compared to other products. It shows how likely it is that the product will lose money because of movements in the markets or because we are not able to pay you.

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Performance scenarios

DAX 30 Notional value €1 x index value = €13,000 approx. Minimum margin requirement = €260		Long	Short
Stress scenario	What you might (lose) after costs	(€354.44)	(€376.63)
	As a percentage of notional	(2.73%)	(2.90%)
	As a percentage of initial margin	(136.32%)	(144.86%)
Unfavourable scenario	What you might (lose) after costs	(€158.47)	(€187.51)
	As a percentage of notional	(1.23%)	(1.44%)
	As a percentage of initial margin	(60.96%)	(72.12%)
Moderate scenario	What you might make/(lose) after costs	€10.45	(€13.63)
	As a percentage of notional	0.08%	(0.10%)
	As a percentage of initial margin	4.02%	(5.24%)
Favourable scenario	What you might make after costs	€184.32	€155.29
	As a percentage of notional	1.42%	1.19%
	As a percentage of initial margin	70.90%	59.73%

This table shows the money you could make or lose over one day (illustrative holding period), under different scenarios, assuming that your contract has a notional value of €13,000 and would require a minimum initial margin deposit of 2% (€260) to open. The scenarios shown illustrate how your contract could perform. You can compare them with the scenarios of other products. The scenarios presented are an estimate of future performance based on five years of daily price data on the underlying financial instrument. The market may perform differently in the future. Intra-day movements may exceed daily movements. What you make or lose will vary depending on how the market performs and how long you keep the contract open. Note that your contract may be closed automatically if you do not maintain sufficient margin in your account. The stress scenario shows what you might get back in extreme market circumstances, but it is not the worst case and it does not take into account the situation where we are not able to pay you. The figures shown include all the costs of the product itself, but may not include all the costs you pay to your advisor or distributor. The figures do not take into account your personal tax situation, which may also affect how much you get back.

Effect of leverage



Please note that leverage will magnify any profits or losses based on the price movements in the underlying financial instrument. For example, on a leverage of 50:1 you would be required to deposit and maintain a minimum initial margin deposit of 2% of the notional value of your contract.

In the performance scenarios above, based on a notional contract value of €13,000 and leverage of 50:1, you would be required to deposit €260 as initial margin. If the value of underlying financial instrument moved against you by more than 2%, you would lose all of your initial margin deposit, and be required to deposit more funds to cover your losses.

What happens if we are unable to pay out?

We participate in the Financial Services Compensation Scheme (FSCS), which means you may be entitled to compensation from the FSCS if we are unable to pay, subject to a maximum compensation of GBP 50,000. Further information about the compensation is available from the Financial Services Compensation Scheme, 10th Floor, Beaufort House, 15 St Botolph Street, London EC3A 7QU, United Kingdom (www.fscs.org.uk).

What are the costs?

Costs over time

The Reduction in Yield (RIY) shows what impact the total costs you pay will have on the investment return you might get. The total costs take into account one-off, on-going and incidental costs. The amounts shown here are the cumulative costs of the product itself, for an illustrative holding period of one day. The figures assume a notional contract value of €13,000 with a minimum initial margin deposit of €260. The figures are estimates and may change in the future.

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Cost Scenarios Notional value €13,000	Long If you close after one day	Short If you close after one day
Total costs	(€2.29)	(€2.29)
RIY as a percentage of notional value	(0.02%) per day	(0.02%) per day
RIY as a percentage of initial margin	(0.88%) per day	(0.88%) per day

Composition of costs

This table shows the different costs involved with our CFD products:

		Long	Short	
One-off costs	Entry and exit costs - Spread	(€1.40)	(€1.40)	The spread is the difference between the buy price and the sell price that we quote on our trading platform and is payable on opening and closing a contract. You could pay more or less depending on the spread rates at the time of contract.
Recurring costs	Overnight holding costs	(€0.89)	(€0.89)	Where you hold a position overnight, an overnight holding cost may be debited or credited to your account based on financing rates.
Incidental costs	Currency conversion	A currency conversion fee may be charged where your trades are denominated in a currency other than the base currency of your account.		

How long should I hold it and can I take money out early?

CFDs are generally used for short term trading on price movements, often intra-day. This product has no minimum or recommended holding period and you can close your contract at any time during market hours.

How can I complain?

If you have any complaints about the products or conduct of **Swissquote Limited**, you may lodge your complaint in one of the three ways:

- You can contact us by calling our Customer Services team on +44 (0)20 7186 2600 who will explain what to do;
- You can log your complaint by emailing us on complaints.uk@swissquote.eu
- You can write to us at Swissquote Ltd, Boston House, 63-64 New Broad Street, London EC2M 1JJ, United Kingdom

After receiving our final decision for the relevant complaint, if you are still dissatisfied with our handling or findings in relation to that complaint, you may refer the matter to the Financial Ombudsman Service, South Quay Plaza, 183 Marsh Wall, London, E14 9SR, United Kingdom www.financial-ombudsman.org.uk for further investigation and resolution.


Other relevant information

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Key Information Document - Contract for Differences (CFD) on an FX Pair

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Product: Name of Product: Contract for Difference (CFD)
 Manufacturer: Swissquote Ltd
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 Date of document: 1 January 2018

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What is this product?

Type Contract for Differences on an FX pair - EURUSD (Euro vs. US dollar)
Objectives This product aims to allow investors to take advantage of prices moving up (long positions) or prices moving down (short positions) on underlying financial instruments. It is often used to speculate on those markets. Trading this product enables investors to have exposure to price movements of an underlying financial instrument without actually owning it.

Intended retail investor

Investors who have knowledge or experience of trading in leveraged products, and wish to have exposure to exchange rates on the currency markets, such as;

- Hedgers who seek to reduce risk by protecting an existing currency exposure against possible adverse price movements in the relevant exchange rate. Hedgers have a real interest in the underlying currency and use CFDs as a means of preserving their future rate of exchange;
- Speculators who use CFDs in the hope of making a profit on short-term movements. They often buy and sell derivatives contracts in their own right without transacting in the underlying financial instrument. Speculators may have no interest in the underlying financial instrument other than taking a view on the future direction of its price.

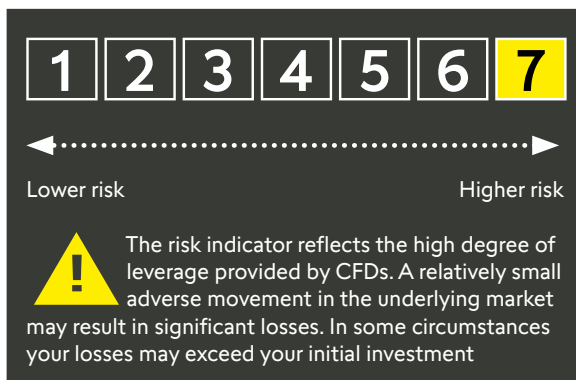
This product is not appropriate for everyone, and should only be used by investors that are able to bear losses, and understand the mechanics and risks of leveraged trading including the use of margin deposits.

Term

- CFDs are generally used for short term trading, often intra-day, so this product has no maturity date or cancellation period. We may unilaterally close your CFD contract(s) if you do not maintain sufficient margin in your account at all times.

What are the risks and what could I get in return?

Risk indicator



The risk indicator reflects the high degree of leverage provided by CFDs. A relatively small adverse movement in the underlying market may result in significant losses. In some circumstances your losses may exceed your initial investment

The summary risk indicator is a guide to the level of risk of this product compared to other products. It shows how likely it is that the product will lose money because of movements in the markets or because we are not able to pay you.

We have classified this product as 7 out of 7, which is the highest risk class. This rates the potential losses from future performance at a very high level, as this is a leveraged financial derivative and a small movement in the underlying market may have a large impact on the value of the CFD.

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Be aware of currency risk. You may receive payments in different currency, so the final return you will get depend on the exchange rate between the two currencies. This risk is not considered in the indicator above.

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Performance scenarios

EURUSD Notional value €100,000 Minimum margin requirement €1,000		Long	Short
Stress scenario	What you might (lose) after costs	(\$1,467.98)	(\$1,675.70)
	As a percentage of notional	(1.25%)	(1.43%)
	As a percentage of initial margin	(124.70%)	(142.35%)
Unfavourable scenario	What you might (lose) after costs	(\$751.90)	(\$699.52)
	As a percentage of notional	(0.64%)	(0.59%)
	As a percentage of initial margin	(63.88%)	(59.42%)
Moderate scenario	What you might make/(lose) after costs	(\$7.61)	(\$6.85)
	As a percentage of notional	(0.01%)	(0.01%)
	As a percentage of initial margin	(0.66%)	(0.59%)
Favourable scenario	What you might make after costs	\$685.08	\$737.44
	As a percentage of notional	0.58%	0.62%
	As a percentage of initial margin	58.19%	62.63%

This table shows the money you could make or lose over one day (illustrative holding period), under different scenarios, assuming that your contract has a notional value of €100,000 and would require a minimum initial margin deposit of 1% €1,000 to open. The scenarios shown illustrate how your contract could perform. You can compare them with the scenarios of other products. The scenarios presented are an estimate of future performance based on five years of daily price data on the underlying financial instrument. The market may perform differently in the future. Intra-day movements may exceed daily movements. What you make or lose will vary depending on how the market performs and how long you keep the contract open. Note that your contract may be closed automatically if you do not maintain sufficient margin in your account. The stress scenario shows what you might get back in extreme market circumstances, but it is not the worst case and it does not take into account the situation where we are not able to pay you. The figures shown include all the costs of the product itself, but may not include all the costs you pay to your advisor or distributor. The figures do not take into account your personal tax situation, which may also affect how much you get back.

Effect of leverage



Please note that leverage will magnify any profits or losses based on the price movements in the underlying financial instrument. For example, on a leverage of 100:1 you would be required to deposit and maintain a minimum initial margin deposit of 1% of the notional value of your contract.

In the performance scenarios above, based on a notional contract value of €100,000 and leverage of 100:1, you would be required to deposit €1,000 as initial margin. If the value of underlying financial instrument moved against you by more than 1%, you would lose all of your initial margin deposit, and be required to deposit more funds to cover your losses.

What happens if we are unable to pay out?

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What are the costs?

Costs over time

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Cost Scenarios Notional value €100,000	Long If you close after one day	Short If you close after one day
Total costs	\$11.23	\$11.23
RIY as a percentage of notional value	(0.01%) per day	(0.01%) per day
RIY as a percentage of initial margin	(0.96%) per day	(0.96%) per day

Composition of costs

This table shows the different costs involved with our CFD products:

		Long	Short	
One-off costs	Entry and exit costs - Spread	(\$8.00)	(\$8.00)	The spread is the difference between the buy price and the sell price that we quote on our trading platform and is payable on opening and closing a contract. You could pay more or less depending on the spread rates at the time of contract.
Recurring costs	Overnight holding costs	(\$3.23)	(\$3.23)	Where you hold a position overnight, an overnight holding cost may be debited or credited to your account based on financing rates.
Incidental costs	Currency conversion	A currency conversion fee may be charged where your trades are denominated in a currency other than the base currency of your account.		

How long should I hold it and can I take money out early?

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Key Information Document - Contract for Differences (CFD) on Precious Metal

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What is this product?

Type Contract for Differences on a precious metal - XAUUSD (Gold vs. US dollar)

Objectives This product aims to allow investors to take advantage of prices moving up (long positions) or prices moving down (short positions) on underlying financial instruments. It is often used to speculate on those markets. Trading this product enables investors to have exposure to price movements of an underlying financial instrument without actually owning it.

Intended retail investor

Investors who have knowledge or experience of trading in leveraged products, and wish to have exposure to movements in the precious metals markets, such as;

- Hedgers who seek to reduce risk by protecting an existing exposure against possible adverse price movements in the price of the relevant metal. Hedgers have a real interest in the underlying precious metal.
- Speculators who use CFDs in the hope of making a profit on short-term movements. They often buy and sell derivatives contracts in their own right without transacting in the underlying financial instrument. Speculators may have no interest in the underlying financial instrument other than taking a view on the future direction of its price.

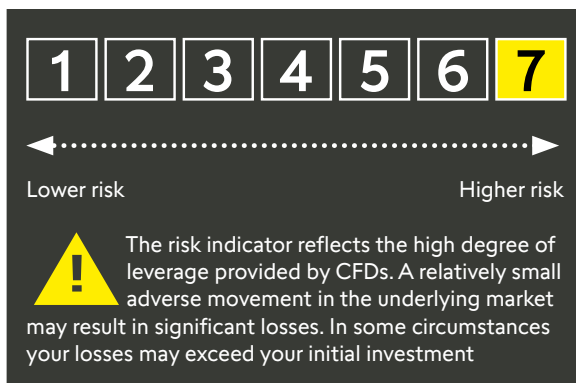
This product is not appropriate for everyone, and should only be used by investors that are able to bear losses, and understand the mechanics and risks of leveraged trading including the use of margin deposits.

Term

- CFDs are generally used for short term trading, often intra-day, so this product has no maturity date or cancellation period. We may unilaterally close your CFD contract(s) if you do not maintain sufficient margin in your account at all times.

What are the risks and what could I get in return?

Risk indicator



The risk indicator reflects the high degree of leverage provided by CFDs. A relatively small adverse movement in the underlying market may result in significant losses. In some circumstances your losses may exceed your initial investment

The summary risk indicator is a guide to the level of risk of this product compared to other products. It shows how likely it is that the product will lose money because of movements in the markets or because we are not able to pay you.

We have classified this product as 7 out of 7, which is the highest risk class. This rates the potential losses from future performance at a very high level, as this is a leveraged financial derivative and a small movement in the underlying market may have a large impact on the value of the CFD.

The CFD products that we offer are not listed on a regulated market, and can only be closed with us and not with any other CFD provider. If you fail to maintain an adequate margin deposit to cover any losses, we may close your position without further reference to you.

Be aware of currency risk. You may receive payments in different currency, so the final return you will get depend on the exchange rate between the two currencies. This risk is not considered in the indicator above.

This product does not include any protection from future market performance and in some circumstances you may be required to make further payments to pay for losses. **The total loss you may incur may significantly exceed the amount deposited.**

If we are not able to pay you what is owed, you could lose your entire deposit, however, you may benefit from a consumer protection scheme (see section "what happens if we are unable to pay you"). The indicator shown above does not consider this protection.

Performance scenarios

XAUUSD Notional value 100 x Price per ounce in dollars = \$125,000 approx. Minimum initial margin = \$2,500		Long	Short
Stress scenario	What you might (lose) after costs	(\$2,885.93)	(\$3,498.38)
	As a percentage of notional	(2.32%)	(2.81%)
	As a percentage of initial margin	(115.44%)	(139.95%)
Unfavourable scenario	What you might (lose) after costs	(\$1,338.71)	(\$1,328.91)
	As a percentage of notional	(1.08%)	(1.06%)
	As a percentage of initial margin	(53.55%)	(53.16%)
Moderate scenario	What you might make/(lose) after costs	(\$26.67)	(\$15.19)
	As a percentage of notional	(0.02%)	(0.01%)
	As a percentage of initial margin	(1.07%)	(0.62%)
Favourable scenario	What you might make after costs	\$1,287.35	\$1,296.56
	As a percentage of notional	1.03%	1.04%
	As a percentage of initial margin	51.49%	51.86%

This table shows the money you could make or lose over one day (illustrative holding period), under different scenarios, assuming that your contract has a notional value of \$125,000 and would require a minimum initial margin deposit of 2% (\$2,500) to open. The scenarios shown illustrate how your contract could perform. You can compare them with the scenarios of other products. The scenarios presented are an estimate of future performance based on five years of daily price data on the underlying financial instrument. The market may perform differently in the future. Intra-day movements may exceed daily movements. What you make or lose will vary depending on how the market performs and how long you keep the contract open. Note that your contract may be closed automatically if you do not maintain sufficient margin in your account. The stress scenario shows what you might get back in extreme market circumstances, but it is not the worst case and it does not take into account the situation where we are not able to pay you. The figures shown include all the costs of the product itself, but may not include all the costs you pay to your advisor or distributor. The figures do not take into account your personal tax situation, which may also affect how much you get back.

Effect of leverage



Please note that leverage will magnify any profits or losses based on the price movements in the underlying financial instrument. For example, on a leverage of 50:1 you would be required to deposit and maintain a minimum initial margin deposit of 2% of the notional value of your contract.

In the performance scenarios above, based on a notional contract value of \$125,000 and leverage of 50:1, you would be required to deposit \$2,500 as initial margin. If the value of underlying financial instrument moved against you by more than 2%, you would lose all of your initial margin deposit, and be required to deposit more funds to cover your losses.

What happens if we are unable to pay out?

We participate in the Financial Services Compensation Scheme (FSCS), which means you may be entitled to compensation from the FSCS if we are unable to pay, subject to a maximum compensation of GBP 50,000. Further information about the compensation is available from the Financial Services Compensation Scheme, 10th Floor, Beaufort House, 15 St Botolph Street, London EC3A 7QU, United Kingdom (www.fscs.org.uk).

What are the costs?

Costs over time

The Reduction in Yield (RIY) shows what impact the total costs you pay will have on the investment return you might get. The total costs take into account one-off, on-going and incidental costs. The amounts shown here are the cumulative costs of the product itself, for an illustrative holding period of one day. The figures assume a notional contract value of \$125,000 with a minimum initial margin deposit of \$2,500. The figures are estimates and may change in the future.

The person selling you or advising you about this product may charge you other costs. If so, this person will provide you with information about these costs, and show you the impact that all costs will have on your investment over time.

Cost Scenarios Notional value €100,000	Long If you close after one day	Short If you close after one day
Total costs	(\$38.42)	(\$38.42)
RIY as a percentage of notional value RIY as a percentage of initial margin	(0.03%) per day (1.54%) per day	(0.03%) per day (1.54%) per day

Composition of costs

This table shows the different costs involved with our CFD products:

		Long	Short	
One-off costs	Entry and exit costs - Spread	(\$35.00)	(\$35.00)	The spread is the difference between the buy price and the sell price that we quote on our trading platform and is payable on opening and closing a contract. You could pay more or less depending on the spread rates at the time of contract.
Recurring costs	Overnight holding costs	(\$3.42)	(\$3.42)	Where you hold a position overnight, an overnight holding cost may be debited or credited to your account based on financing rates.
Incidental costs	Currency conversion	A currency conversion fee may be charged where your trades are denominated in a currency other than the base currency of your account.		

How long should I hold it and can I take money out early?

CFDs are generally used for short term trading on price movements, often intra-day. This product has no minimum or recommended holding period and you can close your contract at any time during market hours.

How can I complain?

If you have any complaints about the products or conduct of **Swissquote Limited**, you may lodge your complaint in one of the three ways:

- You can contact us by calling our Customer Services team on +44 (0)20 7186 2600 who will explain what to do;
- You can log your complaint by emailing us on complaints.uk@swissquote.eu
- You can write to us at Swissquote Ltd, Boston House, 63-64 New Broad Street, London EC2M 1JJ, United Kingdom

After receiving our final decision for the relevant complaint, if you are still dissatisfied with our handling or findings in relation to that complaint, you may refer the matter to the Financial Ombudsman Service, South Quay Plaza, 183 Marsh Wall, London, E14 9SR, United Kingdom www.financial-ombudsman.org.uk for further investigation and resolution.

Other relevant information

This document is only a high-level summary of this product. You can find our Key Information Documents and further information, including performance scenarios, relating to the other products we offer on our website at www.swissquote.eu.