

# Key Information Document

## CFD Futures

### 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, costs, risks and rewards of this product and to help you compare it with other products.

### Product

Contract for Difference ("CFD") on Futures

The manufacturer of this product is Saxo Bank A/S. – [www.home.saxo](http://www.home.saxo)

Contact us on +45 3977 4000 for more information.

Saxo Bank A/S is under the supervision of the Danish Financial Services Authority.

This Key Information Document was produced on 1st July 2021.

### Alert

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

### What is this product?

#### Type

A 'Contract for Difference' ("CFD") is a derivative financial instrument. It allows you an indirect (also described as "synthetic") exposure to an underlying product or financial instrument (for example, to a security, commodity or index). You will have no direct interest in the underlying product/financial instrument. Accordingly, you can make gains or suffer losses as a result of price or value movements in relation to the underlying product or financial instrument to which you have the indirect exposure. This type of product is an OTC derivative since it is traded outside of a trading venue (over the counter).

#### Objectives

The objective of trading a CFD on Futures is to gain exposure to movements related to a financial instrument without owning it. Your return depends on the size of the performance (or movement) of the underlying instrument and the size of your position. For example, if you believe the value of a commodity future is going to increase, you would buy a number of CFDs ("going long"), with the intention to later sell them when they are at a higher value. The difference between the buy price and your subsequent sell price would equate to your profit, minus any relevant costs (detailed below). If you think the value is going to decrease, you would sell a number of CFDs ("going short") at a specific value, expecting to later buy them back at a lower value than you previously agreed to sell them for, resulting in Saxo Bank paying you the difference, minus any relevant costs (detailed below). However, if the underlying instrument moves in the opposite direction, and your position is closed, you would owe Saxo Bank for the amount of loss you have incurred (together with any costs).

This product is traded on margin. Margin refers to the use of a certain amount of capital to support an investment of a larger exposure. Please note that margin trading requires extra caution, because whilst you can realize large profits if the price moves in your favour, you risk extensive losses if the price moves against you.

For each individual CFD, two different margin rates apply: 1) Initial Margin is the required collateral to open a new position. This requirement limits the client's notional investment exposure in relation to the amount of money invested. The Initial Margin percentages depend by type of underlying, and 2) Maintenance Margin, required to maintain an open position, is minimum 50% of the Initial Margin.

For example, the Initial Margin rate for UK Crude Oil is 10% and the Maintenance Margin is 5%. If the CFD is trading at 60 USD (50 EUR) and you trade 200 contracts, a margin of 1,000 EUR ( $50 \times 200 \times 10\%$ ) is required to open a Long/Short position. To hold the position, the maintenance margin of 500 EUR ( $50 \times 200 \times 5\%$ ) is required.

The Maintenance Margin is used to calculate the margin utilization. If your margin utilization reaches 100%, then automatic margin close-out will occur, meaning that orders to close positions will be placed and existing orders will be cancelled.

When trading CFDs on Futures, **Retail** clients have negative balance protection on their trading account. Should your account fall into a negative balance, you will not be obliged to make additional payments – meaning losses cannot exceed your deposits.

CFDs on Futures are execution only products and generally therefore have no a recommended holding period (RHP). It is up to you to open and close your position, however your position will only be kept open to the extent that you have available margin.

#### Intended retail investor

Trading in this product will not be appropriate for everyone. The product would most commonly be utilized by persons who want to generally gain short term exposures to financial instruments/markets; are using (trading with) money which they can afford to lose; have a diversified investment and savings portfolio; have a high-risk tolerance; and understand the impact of and risks associated with margin trading.

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

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.



The risk indicator assumes that you may not be able to buy or sell your CFD at the price you wanted to due to volatility of the market or you may have to buy or sell your CFD at a price that significantly impacts how much you get back.

We have classified this product as 7 out of 7, which is the highest risk class.

Be aware of currency risk. You may receive payments in a 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 shown above.

In some circumstances you may be required to make payments to pay for losses. The total loss you may incur may significantly exceed the amount invested. This product does not include any protection from future market performance, so you could incur significant losses.

Trading risks are magnified by leverage.

Values may fluctuate significantly in times of high volatility or market/economic uncertainty; such swings are even more significant if your positions are leveraged and may also adversely affect your position. As a result, margin calls may be made quickly or frequently, and in the event of default, your positions may be closed out.

### Performance scenarios

This table shows the money you could get back or pay over the next 30 days, under different scenarios, assuming a nominal value of EUR 10,000. The scenarios shown illustrate how your investment could perform. You can compare them with the scenarios of other products. The scenarios presented are an estimate of future performance based on evidence from the past on how the value of this investment varies, and are not an exact indicator. What you get will vary depending on how the market performs and how long you hold the CFD. The stress scenario shows what you might get back in extreme market circumstances, 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. However, the total cost is based on the assumption that you have a currency account in the same currency as the trading currency, i.e. currency conversion fees are not included in the calculations. The figures do not take into account your personal tax situation, which may also affect how much you get back.

Trade assumptions		
Description	Symbol/Equation	Value
Instrument	I	UK Crude Oil
Opening Price (USD)	P	60.00
Trade Size (contracts)	TS	200
Currency Conversion Rate (EURUSD)	CCR	1.20
Nominal Amount (EUR)	$NA = P \times TS / CCR$	10,000
Initial Margin (%)	IM	10.00%
Maintenance Margin (%)	MM	5.00%
Initial Margin (EUR)	$IMR = P \times TS \times IM$	1,000
Maintenance Margin (EUR)	$MMR = P \times TS \times MM$	500
Spread (USD)	S	0.05
Carrying Cost rate	CC	1.50%
Holding time (days)	HT	30

Performance scenario (Long)				
Long Positions	Closing Price (USD)	Price Change	Total Cost (EUR)	Total Profit/Loss (EUR)
Favourable	52.41	4.81%	10.63	471
Moderate	50.13	0.27%	10.63	16
Unfavourable	47.94	-4.13%	10.63	-423
Stress	43.50	-12.99%	10.63	-1,310

Performance scenario (Short)				
Short Positions	Closing Price (USD)	Price Change	Total Cost (EUR)	Total Profit/Loss (EUR)
Favourable	47.98	-4.05%	10.63	394
Moderate	50.11	0.22%	10.63	-33
Unfavourable	52.45	4.90%	10.63	-501
Stress	57.98	15.96%	10.63	-1,606

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### What happens if Saxo is unable to pay out?

Saxo Bank A/S is a fully accredited European Bank and is a member of The Guarantee Fund for Depositors and Investors ([www.gfi.dk](http://www.gfi.dk)); an institution established by the Danish parliament which is supervised by the Ministry of Finance and Business in Denmark. In the unlikely event that Saxo Bank is declared bankrupt, The Guarantee Fund covers cash deposits up to EUR 100,000. Securities, for example stocks, held in an individual custody account will be returned to the owner, irrespective of a winding-up order. In the unlikely event that Saxo Bank is unable to return the securities held in safe-custody, administered or managed, The Guarantee Fund as a rule covers losses of up to EUR 20,000 per investor.

### What are the costs?

#### Costs over time

The Reduction in Yield (RIY) shows what impact the total costs you pay will have on the performance of the product. 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 30 days. The figures assume a nominal value of EUR 10,000. The figures are estimates and may change in the future.

Cost over time	Long Position	Short Position
Nominal Amount (EUR)	10,000.00	10,000.00
Initial Margin (EUR)	1,000.00	1,000.00
Holding time (days)	30	30
<b>Total Cost (EUR)</b>	<b>11.04</b>	<b>11.04</b>
RIY as % of Notional Value	0.11%	0.11%
RIY as % of Initial Margin	1.10%	1.10%

#### Composition of costs

The table below shows:

- // The impact of different types of cost on the performance of the product
- // The meaning of the different cost categories.

Breakdown of possible costs associated with CFD on Commodities			
One-off costs	Spread	The difference between the Bid (Sell) and the Ask (Buy) price is called the spread.	Min. Target spread for UK Crude Oil is 0.05 USD (0.04 EUR).
	Currency Conversion Fee	The fee charged for converting realised profit/loss from the instrument currency to the account currency.	Currency conversion fee of 0.50%.
Ongoing costs	Carrying Cost	If you hold a position in Expiring CFDs overnight, you are subject to a carrying cost. The carrying cost is calculated on the basis of the daily margin requirement and applied when a position is held overnight.	Benchmark rate (BM) +/- 1.50%
Incidental costs	-	-	-

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

Recommended holding period: NO RECOMMENDED HOLDING PERIOD

CFDs on Futures have no recommended holding period. Provided that Saxo is open for trading you can enter and exit positions at any time.

### How can I complain?

If you as a client or a prospective client of Saxo Bank A/S have raised a question or an issue with Saxo Bank A/S for instance with your account manager or another employee of Saxo Bank A/S without receiving a satisfactory answer you may file a complaint with Saxo Bank A/S as per below.

If the person advising or selling to you is not Saxo Bank A/S directly please contact them directly.

Attn: Complaints, Saxo Bank A/S, Philip Heymans Allé 15, 2900 Hellerup, Denmark.

Or by e-mail to [complaints@saxobank.com](mailto:complaints@saxobank.com)

If you are not satisfied with the response to your complaint, you may file a complaint directly with The Danish Complaint Board of Banking Services: Pengeinstitutankenævnet, Amaliegade 8 B, 2. sal, Postboks 9029, DK-1022 København K, Denmark  
[www.pengeinstitutankenævnet.dk](http://www.pengeinstitutankenævnet.dk)

### Other relevant information

Please refer to our website for any other information [www.home.saxo](http://www.home.saxo)