

FACTSHEET
FACTOR CERTIFICATE SHORT NATURAL GAS FUTURE

ISIN: AT0000A39EW9 / WKN: RC1CBF
LEVERAGE Product without Knock-Out
Factor Certificate Short



CHG. 1D
-0.120 (-9.52%)

BID
EUR 1.120

ASK
EUR 1.160

LAST UPDATE
**Apr 29, 2024
10:36:00.800**

UNDERLYING PRICE (INDICATIVE)
1.94 (+1.05%)

PROTECTION LEVEL
USD 2.13

LEVERAGE FACTOR
-7.00

KEY DATA

Underlying	Natural Gas Future
Underlying price (indicative)	USD 1.94
Underlying date/time	Apr 29, 2024 10:36:47.000
Leverage factor	-7.00
Threshold	11.00%
Maturity date	open-end
Tradeable unit/nominal value	1 unit
Multiplier	4.77109
Expected market trend	bearish
Listing	Vienna, Stuttgart
Product currency	EUR
Underlying currency	USD
Settlement method	Cash settlement
Taxation	Capital Gains Tax / no Foreign Capital Gains Tax

CONTACT/INFORMATION

E:	info@raiffeisencertificates.com
T:	+431 71707 5454
W:	www.raiffeisencertificates.com

DESCRIPTION

Factor Certificates enable investors to participate with a leverage effect in the performance of the underlying. The certificates have a constant leverage factor, no knock-out and are open-ended. Short Factor Certificates provide investors with above average profit opportunities in falling markets.

Please note: The **leverage effect** of a Factor Certificate means that fluctuations in the value of the underlying have a disproportionate impact on the value of the Factor Certificate. Even small price fluctuations against the investor's market opinion can lead to the loss of a substantial part of the capital invested, up to a **total loss**. If the underlying of the certificate is a future (e.g. in the case of commodities), the **issue of rolling** must be taken into account. Investors are also exposed to the **exchange rate risk** if the currency of the underlying does not equal the currency of the Factor Certificate.

Factor Certificates are not suitable for long-term investment.

For further information on this product category, please refer to our brochure on Factor Certificates.

PRICE DEVELOPMENT SINCE ISSUE DATE

