



Att. No 2

Price formula

Cooperation with suppliers is realized on the base of formulas as follow:

1) ORLEN S.A.

$$A1 = [100\% Q + S1 + K + T] \times 0.883$$

or

$$A2 = [100\% Q + S2 + K + T] \times 0.883$$

or

$$A3 = [100\% Q + S3 + K + T] \times 0.883$$

or

$$A4 = [100\%Q + S4 + K + T] \times 0.883$$

or

$$A5 = [100\%Q + S5 + K + T] \times 0.883$$

where:

A1 = RME price in USD/m³ for DDP ORLEN S.A.

A2 = FAME-10 price in USD/m³ for DDP ORLEN S.A.

A3 = FAME 0 price in USD/m³ for DDP ORLEN S.A.

A4 = Double counted **Product (IXB)** price in USD/m³ for DDP ORLEN S.A.

A5 = Advanced **Product (IXA)** price in USD/m³ for DDP ORLEN S.A.

Q = monthly average from daily low quote of Platt's Barges FOB Rotterdam for Biodiesel FAME minus 10 RED FOB ARA in the month of delivery, in USD/t

S1 = fixed premium USD/t for the RME product including the costs of dosing the additives and the costs of transporting the additives from the additives Manufacturer to the Seller.

S2 = fixed premium USD/t for the FAME-10 product including the costs of dosing the additives and the costs of transporting the additives from the additives Manufacturer to the Seller.

S3 = fixed premium USD/t for the FAME 0 product including the costs of dosing the additives and the costs of transporting the additives from the additives Manufacturer to the Seller.

S4 = fixed premium USD/t for the Double counted **Product (IXB)** including the costs of dosing the additives and the costs of transporting the additives from the additives Manufacturer to the **Seller**;

S4 = fixed premium USD/t for the Advanced **Product (IXA)** including the costs of dosing the additives and the costs of transporting the additives from the additives Manufacturer to the **Seller**;

K = cost of additives package USD/t in period of November 1st to the end of February – any supply of esters with winter additives upon Buyer's request, USD/t in period of the whole year for **Product** which is used for blending, and in period from March 1st to the end of October for **Product** possessing intended purpose for manufacturing of self-contained fuel BIO 100.

T = the agreed unit cost of delivery to the respective destinations, in USD/t

0.883 = average product density in g/cm³



2) ORLEN UNIPETROL Czech Republic

$$A = 100\% Q + S1 + K1 + T$$

where:

A = price of Goods in USD/t on DDP ORLEN Unipetrol base

Q = monthly average from daily low quote of Platt's Barges FOB Rotterdam for Biodiesel FAME minus 10 RED FOB ARA in the month of delivery in USD/t

S = fixed premium for FAME in USD/t

K1 = cost of summer/universal additives in USD/t (CFPP 0 and up to CFPP-10)

T = cost of supply for individual places of destinations..... in USD/t

The payment of price "A" shall be made in the currency of EUR according to the average monthly exchange rate EUR/USD of the European Central Bank in the month of delivery.

UNIPETROL Slovakia

1. The price for delivered **Product** will be calculated according to Price formula (net price):

Calculation in L15:

$$A = (100\% Q + S1 + K1 + T) * 0,883$$

or

$$A = (100\% Q + S2 + K2 + T) * 0,883$$

Calculation in Kg:

$$A = (100\% Q + S1 + K + T)$$

or

$$A = (100\% Q + S2 + K + T)$$

where:

A = price of Goods in USD/m³ at 15°C on DDP ORLEN Unipetrol Slovakia s.r.o. base

Q = monthly average from daily low quote of Platt's Barges FOB Rotterdam for Biodiesel FAME minus 10 RED FOB ARA in the month of delivery in USD/t

S1 = fixed premium for Adv. FAME 0 in USD/t

S2 = fixed premium for Adv. FAME -10 in USD/t

S1 = fixed premium for UCOME 0 in USD/t

S2 = fixed premium for UCOME -10 in USD/t

S1 = fixed premium for FAME 0 in USD/t

S2 = fixed premium for FAME -10 in USD/t

K1 = cost of summer additives in USD/t (CFPP-10)

K2 = cost of winter additives in USD/t (CFPP-20)

T = cost of supply for individual places of destinations in USD/t:

Nové Zámky	 USD for railway cistern
Nové Zámky	 USD for truck
Trebišov	 USD for railway cistern
Trebišov	 USD truck



3) ORLEN Lietuva

$$A1 = 100\% Q + S1 + K + T$$

or

$$A2 = 100\% Q + S2 + K + T$$

or

$$A3 = 100\% Q + S3 + K + T$$

where:

A1 = price of sustainable certified RME in USD/ton subject to DDP delivery place indicated by the Buyer.

A2 = price of sustainable certified FAME-10 in USD/ton subject to DDP delivery place indicated by the Buyer.

A3 = price of sustainable certified Double counted **Product** in USD/ton subject to DDP delivery place indicated by the Buyer.

Q = The arithmetic average (in USD per ton) of the low quotations of 'FAME – 10 **RED** FOB ARA' published by Platt's 'Biofuelscan' under the heading 'Northwest Europe' during the delivery decade (1-10, 11-20 or 21-30/31 for truck) and during the monthly delivery (for vessel).

S1 = fixed premium _____ USD/t for the RME product, including the costs of injection (dosage) and transportation of additives to the Buyer.

S2 = fixed premium _____ USD/t for the FAME-10 product, including the costs of injection (dosage) and transportation of additives to the Buyer

S3 = fixed premium _____ USD/t for the Double counted **Product** product, including the costs of injection (dosage) and transportation of additives to the Buyer

K = cost of package of additives of FAME in USD/t:

K = _____ USD/t, if -10 °C CFPP;

K = _____ USD/t, if -15 °C CFPP;

K = _____ USD/t, if -26 °C CFPP.

T = cost of delivery to destinations specified by the Buyer, in USD/t.