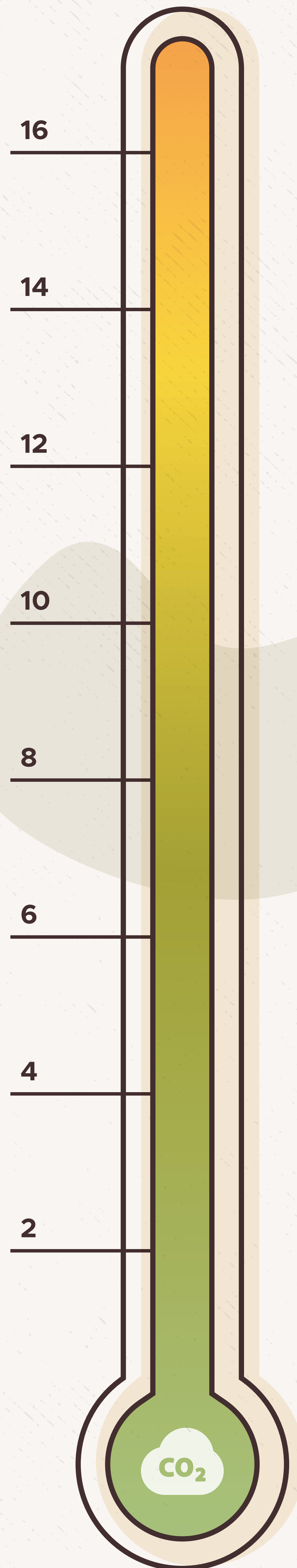


[kg CO₂] / [kg Produkt]

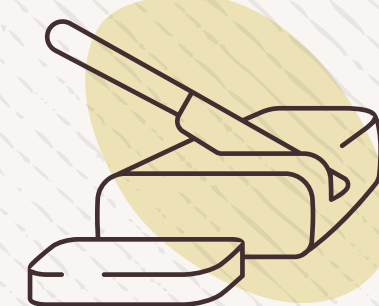


Milch

Milchpulver (15.5 kg)
Milchpulver, mager (15.3 kg)

Sauer (2.8 kg)

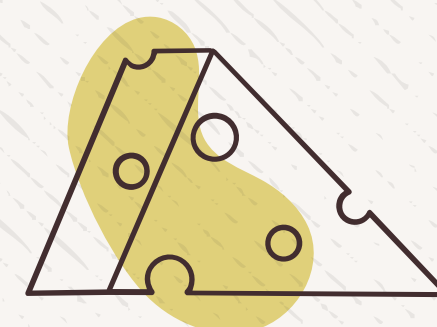
UHT, voll 3.5% Fett (1.9 kg)
Pasteurisiert (1.8 kg)
UHT, teilentrahmt 2.5% Fett (1.8 kg)
Mager (1.4 kg)
Roh (1.3 kg)
Ziege (1.0 kg)



Butter

Bratbutter (14.5 kg)

Butter (12.1 kg)



Käse

Emmentaler (9.5 kg)
Hartkäse (9.4 kg)
Gruyère (9.2 kg)
Halbhart (8.6 kg)

Bratbutter (14.5 kg)
Mozzarella (6.7 kg)
Weichkäse (6.6 kg)

Frischkäse (3.2 kg)



Rahm

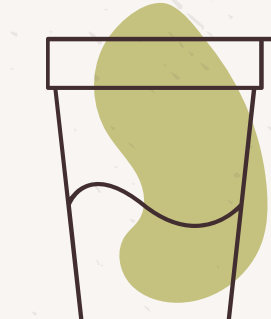
Doppel, 45% Fett (7.2 kg)

Voll, 35% Fett (5.9 kg)

Halb, 29% Fett (5.1 kg)

Halb, 25% Fett (4.6 kg)

Sauer (3.4 kg)



Joghurt / Quark

Quark, 3/4 bis vollfett (4.2 kg)

Quark, mager bis halbfett (3.0 kg)

Jogurt, nature (2.2 kg)



Molke

Molkenpulver (2.5 kg)

Molke (0.03 kg)

CO₂-Werte im Vergleich

MILCHPRODUKTE