ENERGY CONTENT IN BEVERAGES VR

Pay attention to the portion size and frequency of consumption

Ener	rgy/po kcal*)
Red wine, dry white wine ½ bottle	265
Cider, sweet, long drink, alcohol 4.7 vol-% 5 dl	255
Juice drink, sweetened 5 dl	225
Irish coffee 2 dl	220
Beer III can/bottle 5 dl	215
Soft drink, sweetened 5 dl	185
Energy drink, sweetened 3.3 dl	165
Cocoa, sweetened, semi-skimmed milk 2 dl	145
Cafe latte, whole milk + 2 teaspoonfuls sugar 2.2 dl	140
Beer III can/bottle 3,3 dl	140
Orange juice 3 dl	135
Whole milk 2 dl	125
Cream liquor 4 cl	120
Red wine, dry white wine 16 cl	110
Cafe latte, unsweetened, whole milk 2.2 dl	100
Cappuccino, whole milk + 1 teaspoonful sugar 1.7 dl	100
Soft drink, sweetened 2.5 dl	95
Semi-skimmed milk 2 dl	90
Strong spirit 4 cl	90
Juice drink, sweetened 2 dl	90
1% milk 2 dl	85
Red wine 12 cl	85
1% buttermilk 2 dl	80
Cider, light 2.5 dl	70
Skimmed milk 2 dl	70
Beer alcohol-free, can/bottle 3.3 dl	60
Cafe latte, unsweetened, skimmed milk 2.2 dl	55
Orange juice 1 dl	45
Cappuccino, unsweetened, skimmed milk 1.7 dl	40
Coffee + 2 teaspoonfuls sugar + 10 ml coffee cream 1.25 dl	40
Flavoured water (contains fructose and acids) 2.5 dl	30
Tea/coffee + 1 teaspoonful sugar 1.5 dl	15
Water, mineral water 2 dl	0
Flavoured water (only aromas, no acids) 2.5 dl	0
Soft drink, light 2.5 dl	0
Energy drink, light 2.5 dl	0
Juice drink, light 2.5 dl	0
Coffee 1.25 dl	0
Tea 2 dl	0



*) Source: www.fineli.fi