CAFFEINE CONTENT COMPARISON

The following list summarises the caffeine content of common foods and drinks:

Food or Drink	Serve	Caffeine Content (mg)
instant coffee	250ml cup	60 (12-169)*
brewed coffee	250ml cup	80 (40-110)*
tea	250ml cup	27 (9-51)*
hot chocolate	250ml cup	5-10
chocolate bar -milk	60g	5-15
chocolate - dark	60g	10-50
Viking chocolate bar	60g	58
Coca Cola	375ml can	49
Pepsi Cola	375ml can	40
Jolt soft drink	375ml can	75
Red Bull energy drink	250ml can	80
Red Eye Power energy drink	250ml can	50
V Energy drink	250ml can	50
Smart Drink - Brain fuel	250ml can	80
Lift Plus energy drink	250ml can	36
Lipovitan energy drink	250ml can	50
Black Stallion energy drink	250ml can	80
PowerBar Power Gel caffeinated sports gel## (strawberry-banana and chocolate)	40g sachet	25
PowerBar Power Gel double caffeinated sports gel## (tangerine)	40g sachet	50
Gu caffeinated sports gel (chocolate, vanilla, mixed berry and orange burst)	32g sachet	20
Carboshotz caffeinated sports gel (all flavours)	50g sachet	Caffeine content not stated

^{*} The caffeine content of tea and coffee varies widely, depending on the brand, the way that the individual makes their beverage, and the size of the mug or cup. These values are for a range of beverages as prepared by subjects in a study. It should be noted that some coffee houses (e.g. Starbucks) sell special brews that come in extra large containers with extra strong varieties of coffee. It is possible for such a brew to provide 500-1000 mg of caffeine per serve!

Caffeinated PowerBar Power Gels are not available in Australia and New Zealand.

Source: http://www.ais.org.au/nutrition/SuppFSCaff.htm