Caffeine in pregnancy?

Caffeine is a stimulant which can be mildly addictive. It is safe to use in pregnancy, but in small amounts. High levels of caffeine during pregnancy increase the risk of having a low birth weight baby. Caffeine can be found naturally in

- food such as chocolate and cocoa,
- drinks including coffee, tea, drinking chocolate, soft drinks and energy drinks,
- some medicines (please consult your pharmacist).

Pregnant women should consume no more than 200mg caffeine per day





Milk chocolate 11mg per 53g bar

70-84% dark chocolate42mg per 53g bar



Drinking chocolate made with milk 4mg per 200mL/cup



Black,breakfast tea 25-45mg* per 200mL/cup



Green & Earl Grey Tea65mg* per 200mL/cup



Berry fruit, white, chamomile, peppermint, rooibos, ginger zest, lemon or any decaffeinated tea Omg per cup



Instant coffee 53-78mg* per 200mL/cup



Frank and Honest self service unit 180mg per cup



Costa any size, signature blend espresso based 200mg per cup

Single espresso
100mg per cup
Single ristretto 90mg
per cup



Costa brewed coffee based on size Primo 192mg Medio 256mg Massimo 320mg



Insomnia any size, espresso based 150mg per cup

Single espresso 75mg per cup



MONSTER energy drink 160mg per can



Redbull energy drink 80mg per can



Pepsi 38mg Diet Pepsi 35mg Pepsi Max 69mg



1 can of

cola

Coca cola 32mg Diet coke 42mg Coke Zero 32mg





but check the label



Snapple Tea up to 37mg per bottle

^{*}depends on brewing time. Information collected from Insomnia, Costa coffee, Frank and Honest & Barry's Tea customer service correspondences as well as respective drink company websites and nutritics.ie. Caffeine content from other suppliers may vary. Correct as of April 10th 2019. Review date 4/2022