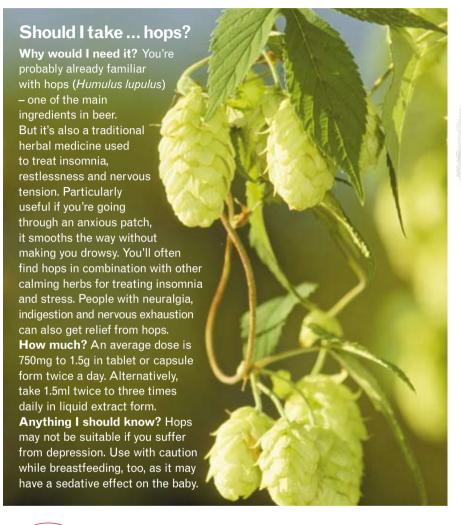
Natural health Not happy?



Look after your body and wellbeing naturally with Jan Purser's essential monthly guide to alternative medicine, health and nutrition.



quick cure

Tired? Just add water

If you've been struggling with fatigue, it could simply be due to dehydration. Aim to drink about eight glasses of filtered water a day, having a few of them first thing in the morning. Cut down on caffeine, too - reduce your intake to no more than one to two weaker caffeinated drinks, such as green tea,

per day. You'll be surprised how simple it is to feel more sparky. If you still need more of a boost, then take a good multivitamin supplement that's rich in the B vitamins. Also, consider taking a coenzyme Q10 supplement. CoQ10 is a nutrient that helps to increase energy production in the cells.

Jan Purser Dip. Nutr., DRT, is a naturopathic nutrition consultant, remedial therapist and public speaker. If you have any questions on diet, natural health or nutrition, write to Natural Solutions, PO Box 3, South Fremantle WA 6162, or email ns@foodbodyandhealth.com.au We regret Jan is unable to personally answer letters.

I've heard that roasting nuts lessens their health benefits. Is this true?

T.S. via email.

Recent research indicates that raw nuts are preferable to roasted nuts. Raw nuts contain more anti-oxidants and healthy fats than nuts that are roasted at high temperatures. Studies on almonds, pistachios and peanuts have shown that the roasting process alters some of the good fats into unhealthy fats. Boiled peanuts were also found to have many more health benefits than dry-roasted or oil-roasted peanuts. So, while unsalted roasted nuts do offer protein and good amounts of beneficial fats, it appears that the raw product is much better for you.

Fighting free radicals

A new study has shown that a healthy diet may help control common mental disorders. Researchers found that autism, dementia, schizophrenia, eating disorders, sleep disorders and attention deficit disorders are associated with higher oxidative stress. Oxidative stress occurs when the body makes more free radicals than can be balanced by the anti-oxidants we eat, so increasing the intake of essential fatty acids and anti-oxidants may help with these conditions. Fatty acids are found in nuts, seeds, avocados and olive oil. Anti-oxidants are found in tea, herbs, wholegrains, and fruit and vegies, such as blueberries, apples and tomatoes. Eating less refined carbs, such as white bread, may also help.

Source: BMC Psychiatry, April 2008

