greencore

Healthy Mind Factsheet

$Feel-good \ Factor \ \ \text{Do } \textit{you} \ \text{want the 'Feel-good Factor'} \\$

How to improve your feel-good factor...

Keep on Moving - leads to increased levels of Endorphins and Serotonin.

Meditation - stimulates the release of Endorphins and switches off Stress Hormones.

Get Nutty - Brazil nuts are high in Amino Acid Selenium and contain Tyrosine which help boost Serotonin and Dopamine levels.

Get Outdoors - lack of Vitamin D has been suggested to be linked with your mood, so why not take a lunch time walk.

B Vitamin Boosters - help improve focus and mood.

Have a Yolk - eggs contain Vitamin B and D to help improve positive thinking.

Interval Training - why not try an exercise programme for 20 minutes a day doing intervals.

Avocado - boosts Serotonin and Dopamine.

Cacoa - the most original and natural form of chocolate and acts as a stimulant.

Cardio - steady state cardio helps to combat fatigue and gives you a natural high by the release of Endorphins.

Concious Deep Breathing - interrupts the body's stress response and helps rebalance the nervous system. **Omega 3** - helps with brain function.



Remember!

Greencore is a nut free work place so please don't bring nuts to work.



Feel-good Factor Do you want the 'Feel-good Factor'?

The chemicals that make you HAPPY



SEROTONIN **Mood Stabiliser**

More sensitive to diet than any other Neurotransmitter.



DOPAMINE

The 'Reward' Chemical Released during pleasurable situations.



OXYTOCIN

The 'Love' Hormone Released during sex, childbirth and lactation.



ENDORPHIN Works as a Pain-Killer Released after exercise.



Serotonin affects your...

- Is a neurotransmitter responsible for a variety of mind (mood) and body functions.
- Signals between nerve cells.
- Neurotransmitters affect almost all of the 40 million brain cells.
- Larger mount of Serotonin is manufactured in your intestines in the enteric nervous system, also called the 'gut brain'.
- In fact, 90% of your Serotonin supply is found in your Digestive Tract and Blood Platelets.
- Serotonin has a calming effect on your mind (the brain in your head) and your body (your gut or the Enteric Nervous System lining your Digestive Tract).

Serotonin affects your...

Sleep

Mood	Some social behaviours
Memory	
Ability to learn	Heart
Appetite	Muscles
Arousal	Endocrine System (hormones)
Aggression	(1011101103)
Impulse Control	
Sexual Desire	

When I smile I feel good, When you smile, I feel much better.

