SCCR Scottish Centre for Cyremians The Brain's Amazing Drugs Cabinet brings you The Brain's Amazing

"Action Drug"



Our fastest-acting neurotransmitter ever!

#### ADRENALINE is packaged in moments of action, excitement & stress

Heightens your senses × Improves your body's performance & stamina × Acts fast - when triggered by Noradrenaline - so you're always prepared for danger

#### Caution advised

Too much Adrenaline can cause action to become aggression, as it narrows your focus and impairs judgement.

## Directions for use

To avoid Adrenaline overwhelming your system, exhale and let the breath flow in.

Take a step back, or a different perspective to avoid confrontation (and more Adrenaline being released).

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk



SCCR Scottish Centre for Cyremians The Brain's Amazing Drugs Cabinet brings you The Brain's Complete "Protective Drug" Cortiso1 Your body's natural alert system and chemical armour - in one!

CORTISOL is packaged in moments of perceived threat, danger & stress

> Heightens your senses × Focuses memory and concentration × Protects your body × Controls energy release and use

#### Caution advised

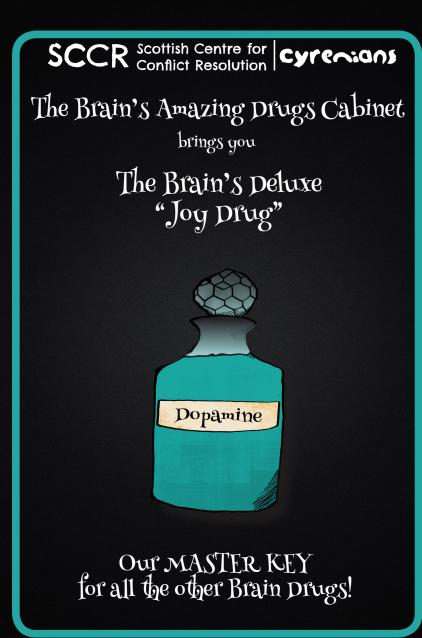
While initially Cortisol makes you alert, helps you retrieve old memories and focuses attention, persistent conflict or stress leads to overuse: Cortisol will make your body and mind inflexible making you unable to "put yourself in someone else's shoes" or have "a change of heart".

#### Directions for use

To reduce levels of Cortisol in the blood stream address areas of constant conflict or long term stress, through exercise, relaxation techniques and by having more fun!

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk





# DOPAMINE

is packaged in moments of anticipation, excitement and adventure

Creates a sense of euphoria × Heightens experience × Improves creativity and problem-solving × Helps you make faster and better connections between thoughts, ideas and feelings × Enhances the effects of all the other Brain Drugs

# Benefits include

"Seeing the bigger picture", and feeling like "It's all coming together".

### Caution advised

Excessive Dopamine levels may cause risk-taking behaviour or cause you to put yourself in harm's way.

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk



SCCR Scottish Centre for Cyremians The Brain's Amazing Drugs Cabinet brings you The Brain's Exquisite "Tranquilising Drug" Endorphins Enhances pleasure and eliminates pain!

# ENDORPHINS

are Packaged in social or physical activity or just being with friends!

Provide feelings of elation and relief from pain  $\stackrel{\times}{}_{\times}$ Promote a sense of excitement and satisfaction  $\stackrel{\times}{}_{\times}$ Increase social confidence

## Directions for use

Released during sport, exercise, sex or just being with friends and loved ones. Also produced in response to stress or fear to block pain and numb feelings.

### Caution advised

In excessive amounts can be responsible for heightened states of rage or anxiety; things could "end on a sour note." This bittersweet drug can cause you to put things "to the back of your mind".

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk



SCCR Scottish Centre for Cyremians

The Brain's Amazing Drugs Cabinet brings you

> The Brain's Greatest "Anxiety-alleviating and Alertness-inducing Drugs"



Our dazling dual-action combo for controlling anxiety and creating awareness! GABA & Glutamate

work together to maintain the perfect balance between excitement and anxiety

GABA Glutamate

reduces fear ¤ soothes and calms has an excitatory and awakening effect

enhances concentration

### Directions for use

GABA and Glutamate work together to allow the brain to learn from repeated action so "practice makes perfect", and to retrain the mind to learn new, different or better ways of doing things.

### Caution advised

Remember to keep GABA and Glutamate balanced by taking regular breaks and avoid "biting off more than you can chew".

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk



SCCR Scottish Centre for Cyremians The Brain's Amazing Drugs Cabinet brings you The Brain's Marvellous "Sleep Drug" Melatonin Adjusts to your body-clock to deliver a natural sleep cycle\*

# MELATONIN

is delivered in time with your own internal clock!\*

Helps to control your sleeping and waking cycles <sup>x</sup> Regulated by daylight <sup>x</sup> Works best with regular sleep habits <sup>x</sup> Sensitive to seasonal changes in natural daylight

## \*Timings and dosage may vary

Teenagers produce Melatonin much later in the day, taking up to two hours longer to produce enough Melatonin to induce sleep than a child or adult.

Melatonin levels slowly drop with age. Some older adults make less and less Melatonin as they age or none at all.

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk



SCCR Scottish Centre for Cyremians

The Brain's Amazing Drugs Cabinet brings you The Brain's Outstanding "Love Drug"



The most natural way to feel happy and loved!

# OXYTOCIN

is packaged in warm, loving relationships and safe environments!

Promotes feelings of love and trust × Improves connection and communication ×

Reduces anxiety and aggression

× Increases self-confidence

## Directions for use

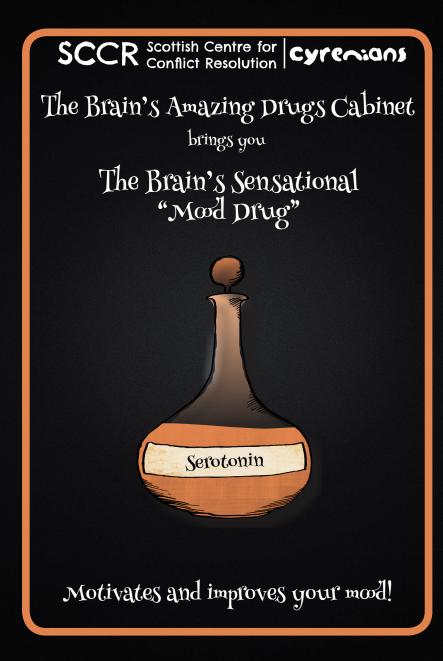
To increase levels of Oxytocin spend time with loved ones, do something you enjoy or just relax and listen to your favourite music.

#### Caution advised

To maintain Oxytocin levels be generous with love and affection, with smiles, hugs and cuddles!

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk





SEROTONIN is packaged in nourishing relationships and food, creativity, playfulness, daylight and exercise!

> Improves willpower and motivation × Enhances mood and reduces impulsivity

> > Directions for use

Affects mood and social behaviour, sleep and memory.

Keep your Serotonin levels up by going for a walk or making yourself a healthy meal.

#### Caution advised

Serotonin maintains mood and emotional balance. Low levels of Serotonin can lead to depression, lack of motivation and poor impulse control.

Discover more of the Brain's Amazing Drugs at www.scottishconflictresolution.org.uk

