

#### The Catalytic Cycle of an Enzyme Substrate binds to enzyme Substrate (lactose) with induced fit. Enzyme available with empty active site. Active Site Lactase Enzyme Substrate is converted to products. Galactose Products are released. CROSSROADS



### TerraZyme



Protease (26,000 HUT)

Bromelain (50,000 PU)

Amylase (8,400 DU)

**Papain** (10,000 USP)

Lactase (1,500 ALU)

Cellulase (125 CU)

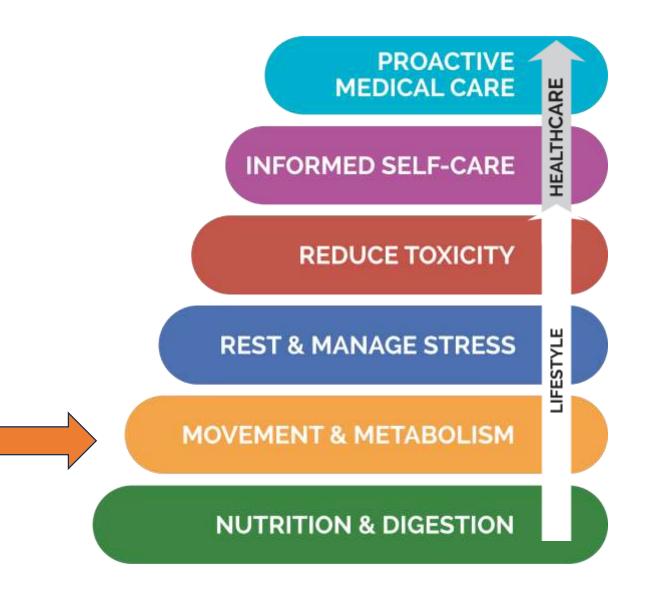
**Lipase** (1,200 FIP)

Caraway seed

Ginger root

Peppermint leaf









# döTERRA Deep Blue Polyphenol Complex Market Market

#### Ice Blue Polyphenol Complex

Turmeric Root

Curcuminoids

**Boswellia** Gum

Boswelli Acids

**Ginger** Root

Gingerols



Camellia Sinensis Leaf

Polyphenols

Pomegranate Seed

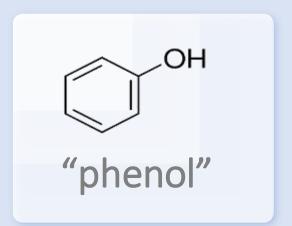
Polyphenols

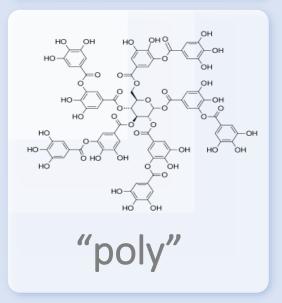
**Grape** Seed

Proanthocyanidins

Japanese Knotweed
Root Extract

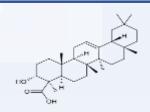
Resveratrol





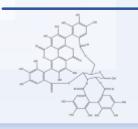


Frankincense (boswellic acid)





Pomegranate (ellagic acid)



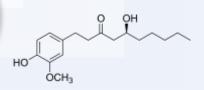




**Grape** (proanthocyanidins)



Ginger (gingerols)

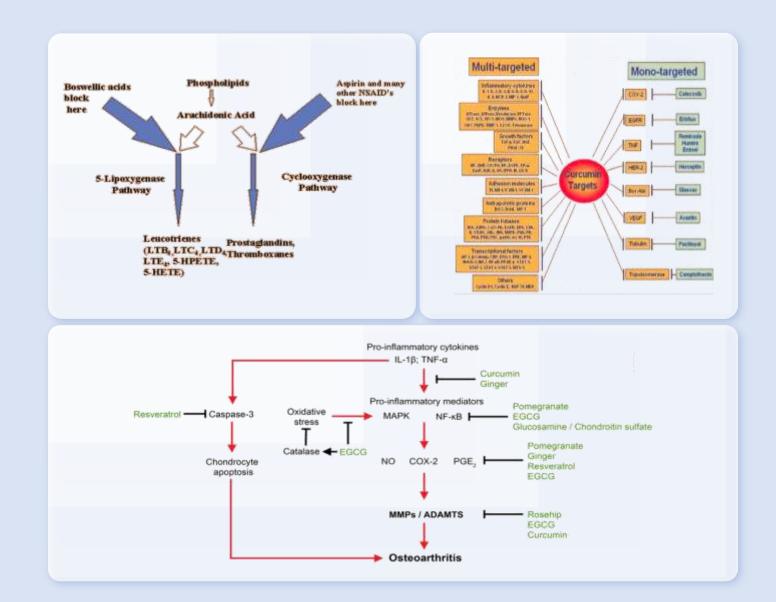




Japanese Knotweed (resveratrol)



#### **Deep Blue Polyphenol Complex Chemistry**



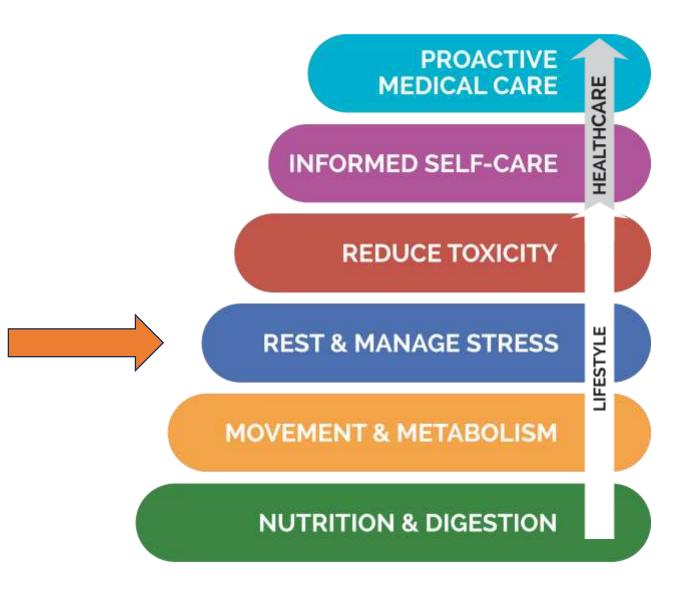
#### Usage

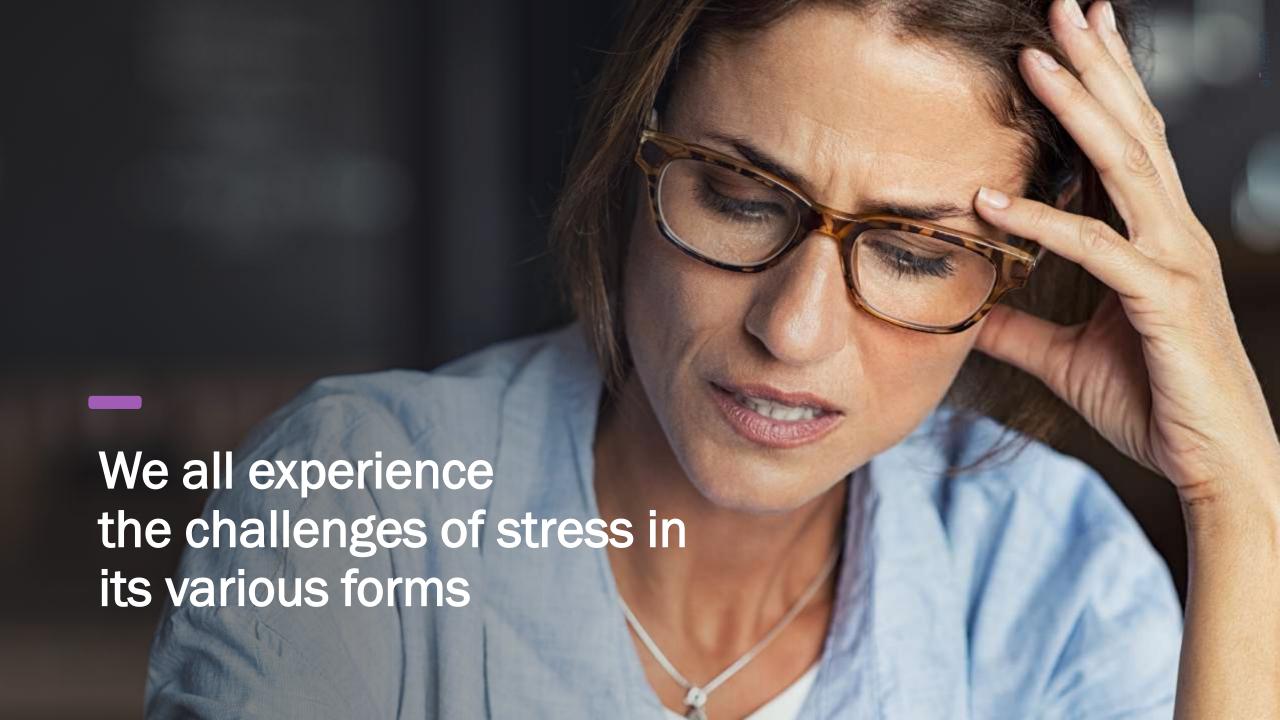


Prophylactic / Maintenance - "...everyday for long-lasting benefits..."

Daily, split-dose, take advantage of great polyphenol and antioxidant benefits







Coping Capacity

Our physiologic ability to manage and react to stressful circumstance

# Coping Capacity

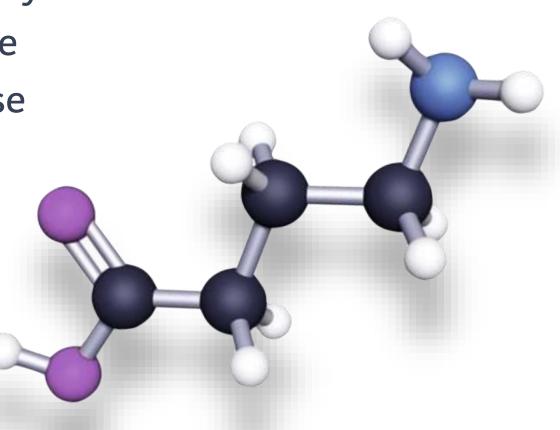
# SCIENCE OF ADAPTIV

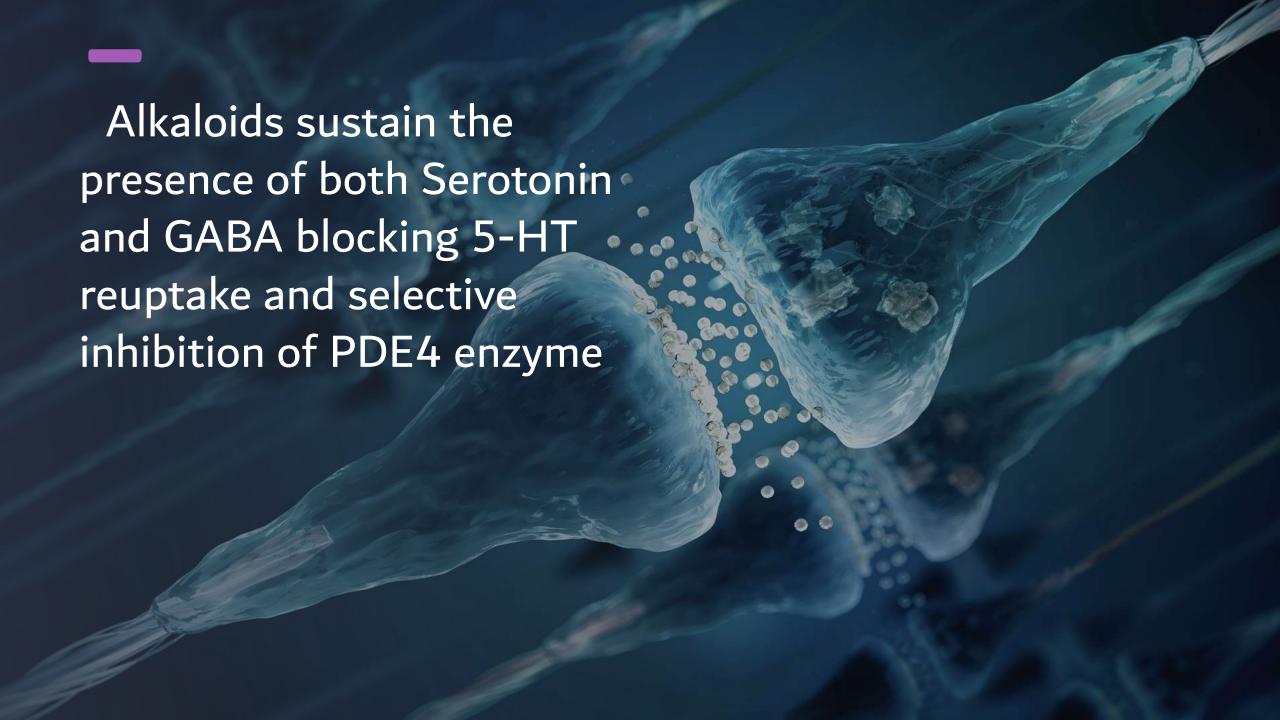
- Proprietary essential oil Blend
- Scleteium Root
- Ahi Flower
- GamaAminoButuryicAcid



#### GABA (GAMMA-AMINOBUTYRIC ACID)

Acts as the primary inhibitory neurotransmitter responsible for parasympathetic response





Rich source of Omega 3 fatty acid to

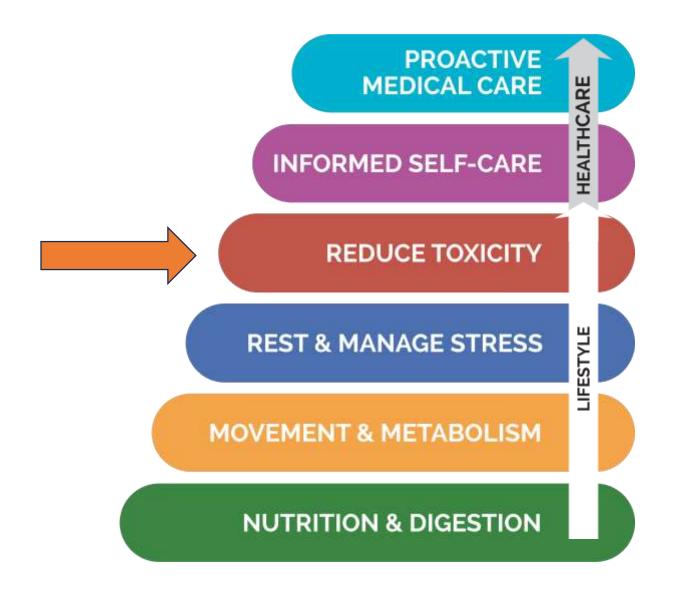
support a number of healthy



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- Lavender
- Coriander
- Wild Orange
- Fennel





#### **Toxin**

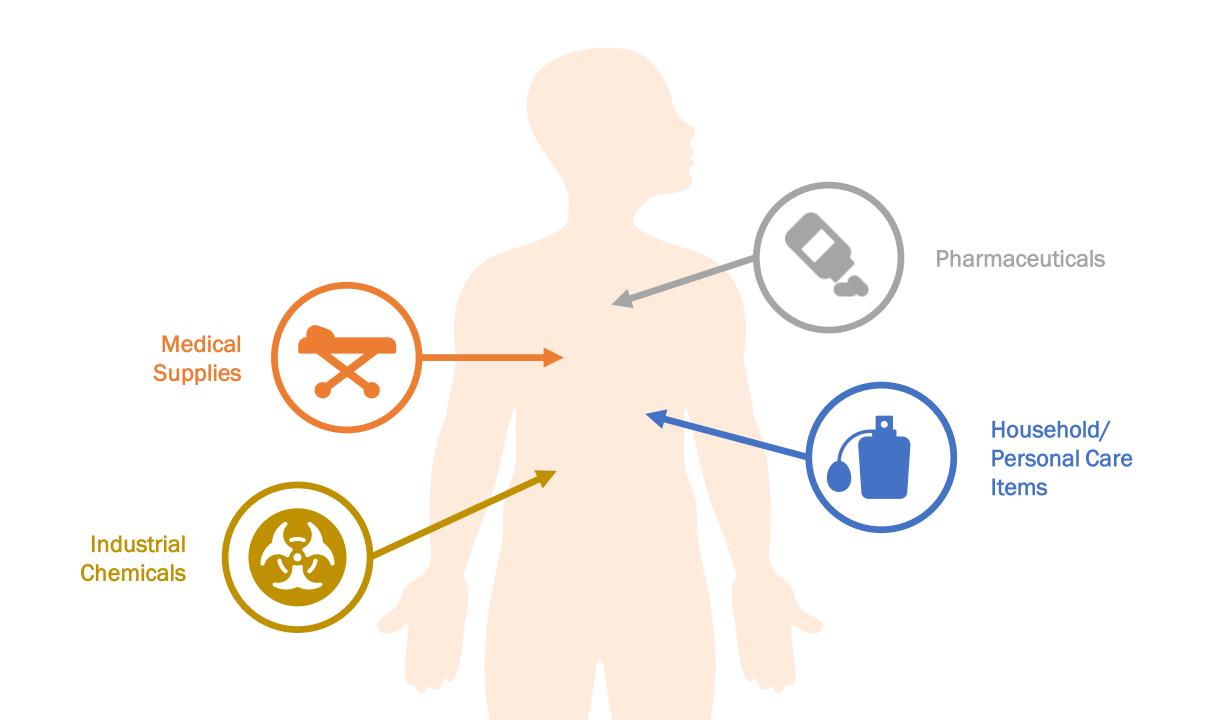
Any substance that places undue stress on the body.

#### **Toxic Load**

Sum of toxic substances accumulated within your body, and the burden they place on organs at any given time.

# Excessive exposure to toxins may result in increased risk for:

- Hormone-related cancers
- Obesity
- Diabetes
- Other metabolic issues
- Cardiovascular diseases
- Neurocognitive deficits in developing children
- Poor Thyroid function



# Household, Personal Care & Consumables

BPAs, Parabens, Phthalates & Triclosan are found in most of our common daily use items.



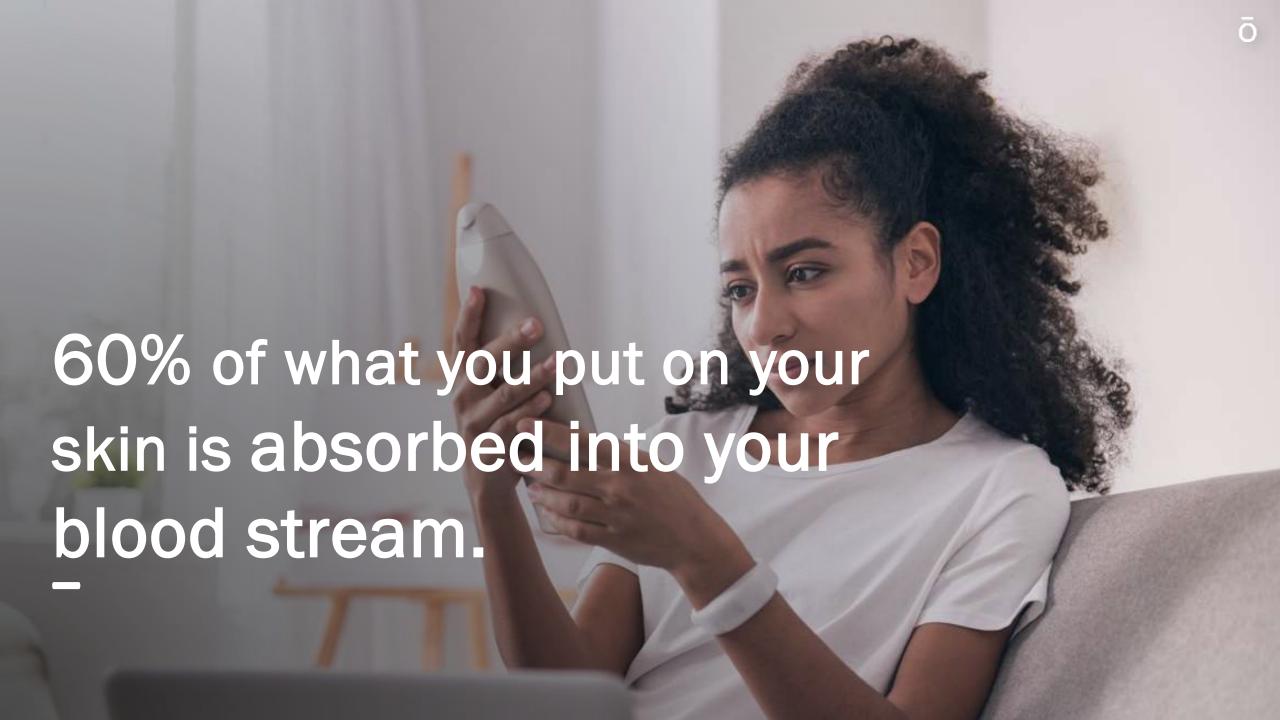
Bisphenol A (BPA)



Parabens & Phthalates



Triclosan (TCS)





#### **Naturally Powerful**

- Cleansing and protecting constituents limonene, eugenol, cinnamaldehyde
- Protects against seasonal and environmental threats
- Surface cleansing
- Uplifting aroma great for diffusing



#### **Naturally Strong**

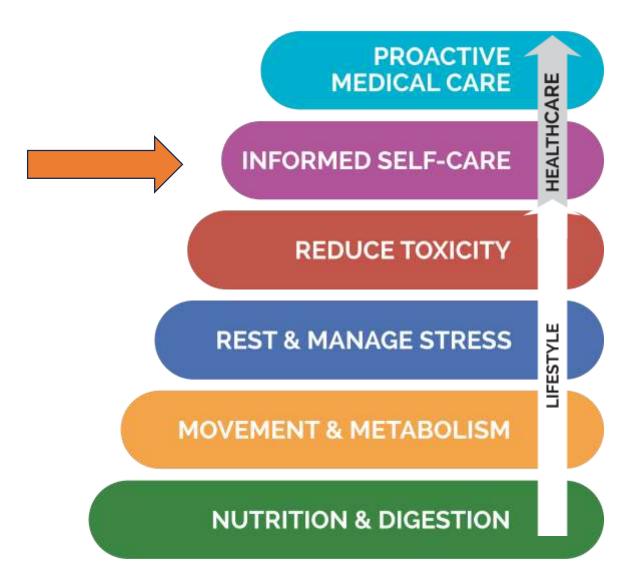
- Invigorating constituents Terpinen-4-ol,  $\gamma$ -terpinene,  $\alpha$ -terpinene
- Cleansing and rejuvenating skin
- Purifying and freshening the air
- Add a drop to shampoo, conditioner, or carrier oil

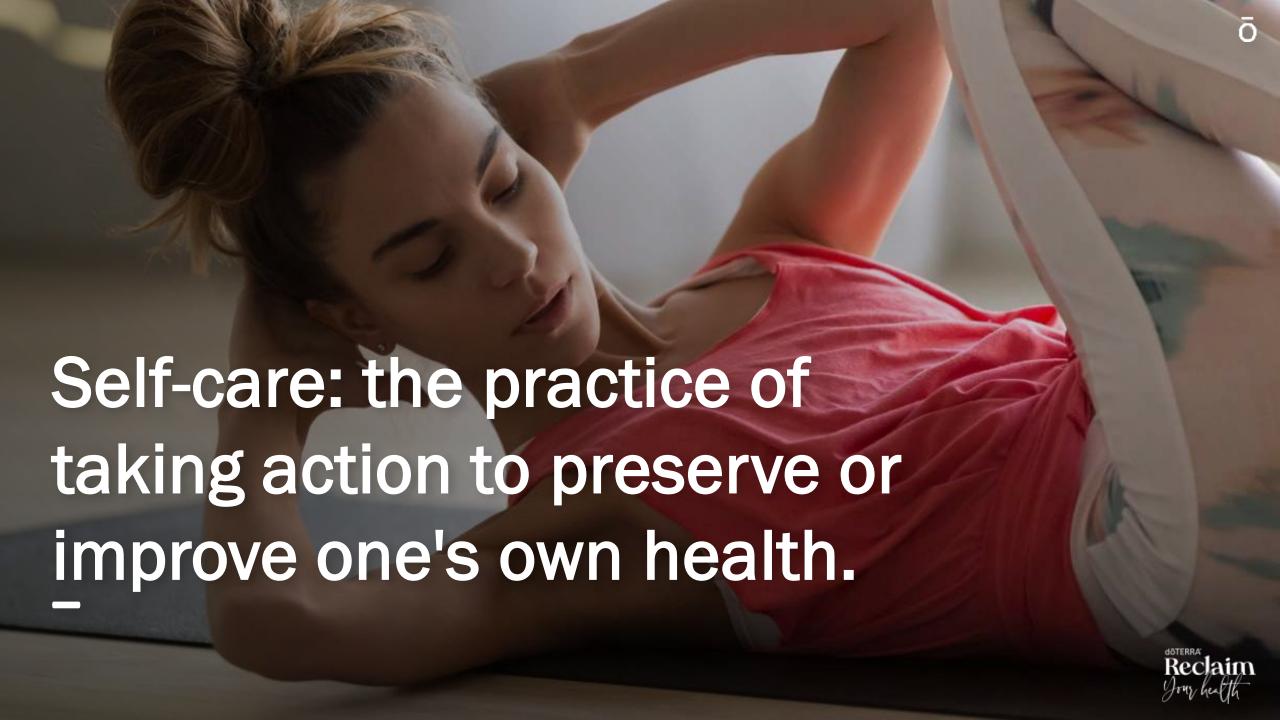


#### **Naturally Cleansing**

- Cleansing and uplifting constituents limonene, betapinene
- Freshens the air
- Positively affects mood stimulating and refreshing
- Uplifting aroma great for diffusing







#### Informed **Self-Care Pillars**

Metabolic Concerns Immune Function

Inflammatory Response

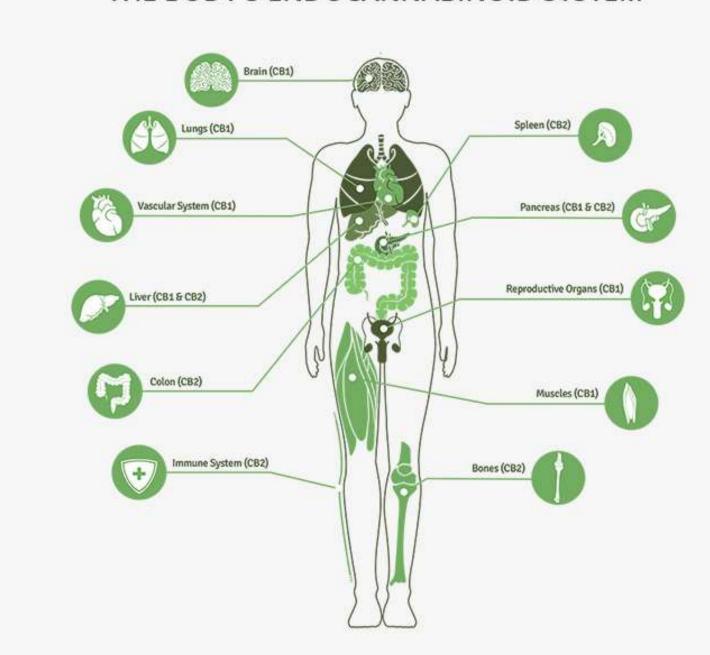


#### **Naturally Powerful**

- Soothing and supporting constituents citral, betacaryophyllene
- Helps calm tension and nerves
- Uplifting aroma great for diffusing
- Supportive to endocannabinoid system



#### THE BODY'S ENDOCANNABINOID SYSTEM



#### **Naturally Soothing**

- Calming constituents Beta-caryophyllene, alphahumulene
- Hydrating and rejuvenating skin
- Supportive of endocannabinoid system
- Excellent for a soothing massage



#### **Naturally Supportive**

- invigorating and balancing constituents limonene, pinene, beta-caryophyllene
- Freshens the air
- Supports healthy cellular and nervous system when used internally
- Supports antioxidant systems internally
- Supports health through endocannabinoid system



