correctiveskincare™

TOLL FREE (888) 278-SKIN (7546)

www.correctiveskin.com

GREEN TEA SPRITZER

Chirally Correct

DESCRIPTION:
Clear Liquid with a green tint

SKIN TYPES:
All skin Types, especially dry skin /**"SKINERCISE" R program**

BENEFITS:
GREEN TEA SPRITZER contains D20, or Heavy water. Heavy Water looks feels and tastes like regular water, yet is curiously sweeter. The difference with Heavy Water is that the hydrogen in it is twice as heavy as the hydrogen as in ordinary water. All water on this planet contains Heavy Water, whether it is sea, glacial, mountain, city, lake, and distilled or purified water. It evaporates more slowly than ordinary water and it requires 10 times as much energy to be ionized as regular water, making it virtually impervious to radiation. These features make it a highly effective ingredient in this spritz by keeping the skin moist for longer. Studies using Green Tea Extract have shown it to be a powerful antioxidant that can help prevent photo damage in the skin. It is suggested that Green Tea Extract may also promote elastic tissue remolding when used for a relatively short time. Essential Oils provide the chiromatherapeutic benefits.

FOCUS INGREDIENTS:
*Witch Hazel: increases circulation
*D-2OHeavy Water: moisturizing
*Green Tea Extract: antioxidant
*Sodium Hyaluronate (L): Moisturizing
*Glucosamine HCI (D): Helps strengthens the skin's immune system.
*Chiromatherapy: Orange & Grapefruit Essential oils

SUGGESTED USE:
Use before moisturizer in the AM. Use to hydrate the skin whenever necessary.

INGREDIENTS:
Hamamelis Virginiana (Witch Hazel) Water, Aqua (Water), Alcohol, Sodium PCA, Glycerin, Deuterium Oxide (Heavy Aqua-Water), Lonicera Caprifolium (Honeysuckle) Flower Extract, Camellia Sinensis (Green Tea) Leaf Extract, Lonicera Japonica (Honeysuckle) Flower Extract, Citrus Grandis (Grapefruit) Peel Oil, Citrus Aurantium Dulcis (Orange) Peel Oil, Sodium Hyaluronate (L), Fructooligosaccharides (D-bet), Glucosamine HCI (D), Commiphora Myrrha Oil, Citric Acid, Potassium Sorbate