

May 14, 2010

## To Whom It May Concern:

Due to the tremendous increase in the use of Sore No More<sup>TM</sup> by both professional and amateur competition sports it has become necessary to provide a written declaration about the ingredients in the manufacture of Sore No More<sup>TM</sup> and the equipment used therein.

The ingredients in Sore No More<sup>TM</sup> are:

Ingredient	Function
Menthol	Obtained naturally from peppermint or other mint oils. It is used to give a cool feeling to the skin after application. It is also a very mild local anesthetic.
Camphor	Derived from the wood of the camphor tree. It gives a cool feeling to the skin and works as a skin-conditioning agent. Have antiseptic and anesthetic properties.
Capsaicin	A stimulant, biological product that relieves aches and pains of arthritis by intercepting the pain signals sent to the brain due to inflamed joints.
Aloe Vera Extract	From the leaves of one or more of species of the aloe plant. Uses include treating burns and mild abrasions and are historically a strong skin-conditioning agent.
Carbomer	It is a polymer of acrylic acid. Used to control the viscosity.
Decyl Polyglucose	Derived from corn and fats of coconut and palm kernel oils. It is used as a surfactant.
Vegetable Glycerin	A Polyhydric alcohol used as a humectant and skin-conditioning agent.
Grapefruit Seed Extract	An organic anti-microbial and fungicidal agent that is non-corrosive and non-irritant to the skin.
Green Tea Extract	Biological additive used as an anti-irritant. Rich in vitamin 'C' and fluoride, acting as a mild antibacterial agent.
Orange Peel Extract	An extract from the rinds of oranges citrus sinensis with the properties of an anti- inflammatory biological additive.
Queen of the Prairie Extract	Biological antiseptic containing high levels of salicylic acid.

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Rose water	An aqueous solution of the odoriferous species of flowers of rosa centifolia.
Silica	An inorganic oxide working as an opacifying agent.
Sodium Hydroxymethyl	Sodium salt of the substituted amino acid for a preservative and neutralizer.
Deionized water	Purified water to control viscosity.
Witch hazel	An astringent obtained from hamamelis virginiana.
Yucca Extract	A biological skin-conditioning agent derived from a select group of cactus in the Yucca family that is used to treat burns and mild abrasions by working as an anti-inflammatory agent and reducing erythema.

The Sore No More<sup>TM</sup> Company hereby guarantees that the product is free of any substances on the WADA Prohibited List posted as May, 2010 posted at: www.wada-ama.org. Further, we guarantee that the equipment that Sore No More<sup>TM</sup> is manufactured with, is not used for any other manufacturing process which may contain elements or chemicals which are prohibited. The manufacturing facility is a FDA certified laboratory facility which is federally inspected at least every other year.

If there are further questions, please contact me and I would be pleased to assist.

Yours truly, Sore No More<sup>TM</sup> Company

Joe D. Kingsley
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President