Motion Medicine[™]

A revolutionary healing cream scientifically formulated with all-natural ingredients. Motion Medicine is designed to relieve and prevent muscle and joint pain due to inflammation and arthritis. It enhances circulation and exerts local anti-inflammatory, antioxidant, pain relief, as well as cartilage and tissue repair activities.

For relief of:

Motion Medicine

Eases pain, improves movement

Topical Remedy

and is

- Aches and pains of muscles and joints
- Strains, bruises, sprains

Backache, lumbago

- Pain of tendons and ligaments

• Arthritic or rheumatic pain

How and Why it is So Effective!

	PROPERTIES	INGREDIENTS	BENEFITS
	Anti-Inflammatory	Methylsulfonylmethane (MSM) Eucalyptus Oil Oil of Lavender Grape Seed Oil	Improves pain and physical functioning associated with osteoarthritis, reduces neutrophil by-products which cause inflammation and promote wound healing.
	Antioxidant	Methylsulfonylmethane (MSM) Grape Seed Oil Vitamin E	Protects against carcinogen-induced oxidative ceccular and genotoxic damage.
	Anaesthetic / Antinociceptive	Menthol Eucalyptus Oil Oil of Wintergreen (Active component is Methyl Salicylate) Thymol	Blocks Na ⁺ channels in nociceptors (nerves that sense pain), thus providing onsite pain relief.
	Muscle Relaxant	Menthol	Relieves spasms of the musculature due to suppression of Na ⁺ movement in neurons and skeletal muscle cells.
	Circulation Enhancement	Menthol	Dilates arterioles and improves circulation.
G	Penetration Enhancer	Menthol Camphor Urea Polysorbate-20 Eucalyptus Oil	Non-ionic surfactants that enhance delivery of hydrophilic substances and the flux of substances through/across the stratum corneum.
	Cartilage /	Glucosamine Sulphate	Required for synthesis of hyaluronic acid by fibroblasts.
		Chondroitin Sulphate	Forms the matrix of cartilage covering articular surfaces with synovial joints.
	Skin Conditioner / Anti-Irritant	Glycerin	Softens and prevents dehydration of the skin and abolishes skin irritation.

Motion Medicine Hot-Line: 1-866-972-8466