



MOTION MIST

Supports Nausea Relief

Introducing Motion Mist, your new go-to solution for managing motion-related discomforts.

This innovative oral spray, infused with the natural goodness of ginger root and peppermint, is designed to support nausea relief, queasiness, and general motion discomfort.

With Motion Mist, you can expect a swift reduction in those uneasy feelings. Its non-drowsy formula ensures you stay alert and active, making it perfect for travel or everyday use.

While Motion Mist is crafted from natural ingredients, its primary focus is on effectiveness and health benefits, rather than solely on taste. Embrace the high quality and all-natural ingredients of Motion Mist for a smoother, more comfortable journey.

BENEFITS:

- Supports Nausea Relief
- Easy to Digest
- Non-drowsy



SUGAR FREE



GINGER AND
PEPPERMINT
FLAVOR

Active Ingredients:

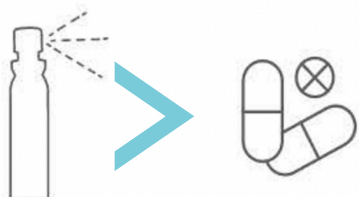
Vitamin C (as Sodium Ascorbate), Vitamin B6 (as Pyridoxine HCl)

Other Ingredients:

Purified Water, Organic Ginger Flavor, Organic Peppermint Flavor, Xylitol, Sunflower Lecithin, Grapeseed Oil, Polysorbate 80, Stevia Rebaudioside A, Potassium Sorbate, Citric Acid, Shagandha Root Extract, Ginkgo Biloba Extract, Ginger Soft Extract.

DIRECTIONS OF USE:

1. Before initial use - pump 6 or 8 times to activate the pump.
2. Spray under tongue or in cheek and hold for 5 or more seconds before swallowing. We recommend 8 sprays at onset of symptoms.



By taking a sublingual spray, your body quickly absorbs the highest potential of the nutrient, making it one of the best ways to supplement your nutrition.

Manufactured Exclusively for NUTRAFi.
Parrish, Florida 34219, USA By: Mayor Labs,
Inc. USA.
www.nutrafi.com

These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure or prevent any disease.



BIOACTIVE
BLEND



MADE IN
USA



CRUELTY
FREE



ABSORBS IN
30
SECONDS



NO FILLERS



VEGAN-
FRIENDLY



GLUTEN
FREE



ALLERGEN
FREE



KID
APPROVED



NON-GMO

