

What is TRX2[®] Lotion?

Who may use TRX2[®] Lotion?

How does TRX2[®] Lotion work?

How should I apply TRX2[®] Lotion?

What should I do if I forgot to apply TRX2[®] Lotion?

Precautions:

Does TRX2[®] Lotion contain any harmful ingredients?

Ingredients:

CONSUMER INFORMATION

Please read the consumer information that comes with TRX2[®] Hair Revitalizing Lotion (hereinafter referred to as TRX2[®] Lotion) before you start using it.

If you have questions regarding application of this product, contact us at support@trx2.com or **+44 800 808 5251**. For more information on TRX2[®] Products or to reorder visit our homepage: www.trx2.com.

TRX2[®] Hair Revitalizing Lotion with TRX2[®] active ingredients is a topical, natural-based solution containing a proprietary complex of Carnipure™ Tartrate (L-Carnitine Tartrate), Potassium, BCAA, Niacin and other essential nutrients, produced under the highest quality control. TRX2[®] Lotion is used to revitalize hair follicles, and nourish thinning hair.

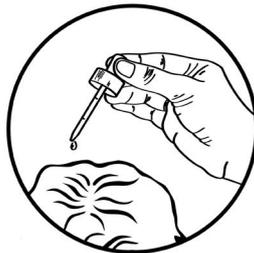
TRX2[®] Lotion is suitable for use by men and women. This natural-based solution is specifically designed to revitalize hair follicles and nourish thinning hair.

People who experience thinning hair often demonstrate a decline in potassium channel activity. These pore forming proteins, which reside in the cell membranes, are responsible for the correct transport of potassium ions over the membranes, thus maintaining the membrane potential and a normal uptake of nutrients by the hair follicle. TRX2[®] Lotion is based on the same effective formula as the TRX2[®] Molecular Food Supplement for Hair. This means that the same active ingredients help to strengthen the hair by ensuring a sufficient nutrient supply to the hair root. This can be achieved by the reactivation of dysfunctional potassium channels, thereby revitalising and strengthening the hair follicle at the molecular level. More detailed information about the science behind the TRX2[®] formula can be found at www.trx2.com/the-science.

When using TRX2[®] Lotion for the first time, remove the cap. Insert the dropper into the bottle. Squeeze the bulb and release it, allowing the dropper to fill with 1ml of the product. Part your dry, or towel dry, hair in the area of thinning hair. Apply TRX2[®] Lotion using the tip of the dropper directly onto the part of the scalp you want to treat. Squeeze the bulb slowly to achieve gradual solution release. Apply small amounts of solution to prevent it from running off the scalp. Use your fingers to massage TRX2[®] Lotion into the scalp. Wash your hands well afterwards. Blow dry or style your hair only after the product has been completely absorbed into your scalp. Allow enough time to dry your hair before going to bed. Allow TRX2[®] Lotion to stay on your scalp for a few hours before washing your hair. Apply TRX2[®] Lotion twice a day, in the morning and in the evening. To ensure long-term results, use TRX2[®] Lotion consistently as part of your daily routine, and according to the instructions.



REMOVE THE CAP AND INSERT THE DROPPER



FILL THE DROPPER WITH 1ML OF SOLUTION. APPLY DIRECTLY TO THE SCALP



MASSAGE WITH YOUR FINGERS



WASH HANDS AFTERWARDS

Use the usual amount of TRX2[®] Lotion the next morning or evening.

Keep out of reach of children. Store at room temperature. In case of contact with eyes, rinse immediately with cool water.

TRX2[®] Lotion is dermatologically tested and doesn't contain any harmful ingredients. It is free from synthetic fragrances and dyes. Active ingredients of TRX2[®] Lotion (see label) are natural-based. A small dosage of a mild preservative is used to prevent product spoilage.

Aqua, Carnitine Tartrate, Propanediol, Phenoxyethanol, Biotin, Leucine, Isoleucine, Valine, Niacin, Potassium Chloride, Zinc Citrate, Dimethyl Sulfone.

Dermatologically tested.
Free from synthetic fragrances and dyes.

Carnipure  Carnipure[®] and the Carnipure logo are Lonza trademarks

Best before end: see bottom of bottle.

Specifications: 60 ml.

Information updated: November 2015

Made in the European Union

Manufactured for and distributed by:

**OXFORD
BIOLABS**[®]

Oxford Biolabs Ltd.
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The Oxford Science Park
Oxford OX4 4GA, UK
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Science that delivers noticeable, honest results