Advanced Podiatric Topical Rx Formulas

EBM MEDICAL

FIBROMATOSIS | WART | INFLAMMATORY PAIN

ROUGH/ DRY FEET – SCAR | NEUROPATHIC PAIN

RAYNAUD'S / CIRCULATION / ANTIMICROBIALS

Bases Designed to Maximize Clinical Outcomes
- Mycotic nail base proven to penetrate the nail plate
- Topical pain base proven to drive 8 active ingredients into soft tissue

Micronized USP Active Pharmaceutical Ingredients
- Ideal particle size to maximize tissue penetration
- NO crushed tablets or opened capsules

No Substitutions or Watered-down Formulas
- Patient receives the EXACT formulation you prescribe, EVERY TIME

Affordable & Consistent Pricing for a TRUE 30-day Fulfillment
- NO copay, pharmacy counter, or EOB surprises
- NO prior authorizations

TRUSTED TRANSDERMAL BASES THAT DRIVE MULTIPLE ACTIVES

RECURA™

RECURA™ ANTIFUNGAL TOPICAL CREAM

- Quick drying, non-sticky cream base
- Contains penetration enhancers and natural oils (including urea and teatree oil)
- Penetrates the nail plate

SALTSTABLE LS ADVANCED™

SALTSTABLE LS ADVANCED™ PAIN MANAGEMENT TOPICAL CREAM

- Off-white, cosmetically elegant cream
- Formulated with silogel – smooth, silky, dry feel (less sticky/tacky)
- Absorption of up to 8 APIs in one formulation
- 40% hydrophilic/30% lipophilic
- Natural ingredients – less irritation

References:

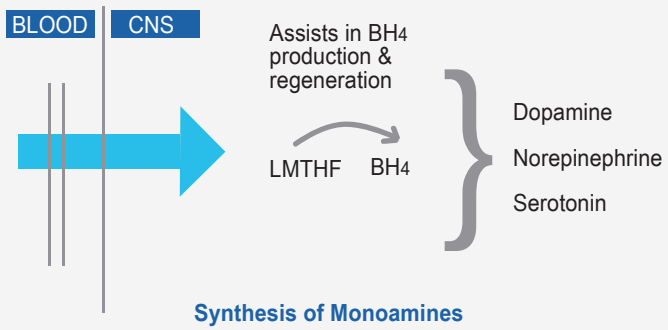
Trimble, J. "Effect of Penetration Enhancers on the Percutaneous Delivery of Pain Management Actives." International Journal of Pharmaceutical Compounding. 20.3 (May/June 2016) 250-256.

Turner R et al. A Novel Vehicle for Enhanced Drug Delivery Across the Human Nail for the Treatment of Onychomycosis. INTL J PHAR COMPOUNDING 2016;201(1):71-80.

All Compound prescriptions are fulfilled by Creams N Caps Pharmacy | Novi, MI 48375

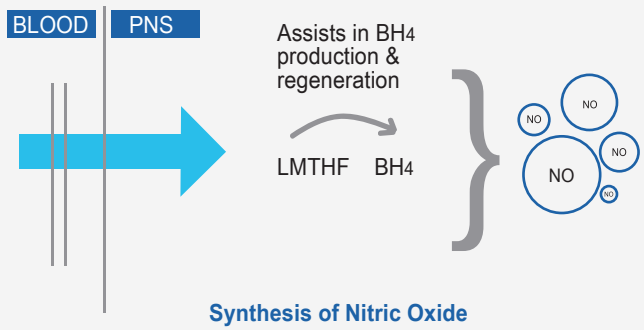
Role of L-Methylfolate

CENTRAL NERVOUS SYSTEM



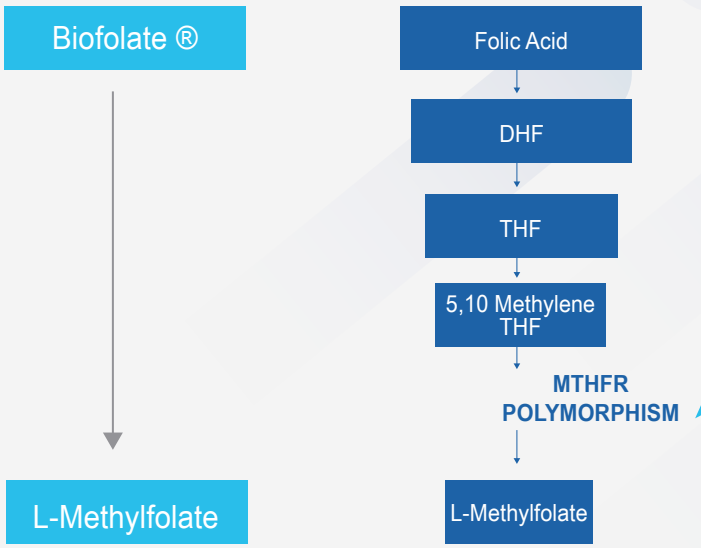
Synthesis of Monoamines

PERIPHERAL NERVOUS SYSTEM



Synthesis of Nitric Oxide

Folate Metabolism



- **Up to 60% of people have reduced ability to convert Folic Acid into active folate.**
- **L-Methylfolate is 7 times more bioavailable than Folic Acid.**

References:

Stahl S. L-methylfolate: a vitamin for your monoamines. J Clin Psych. 2008;69(9):1352-1353.

Miller AL. The methylation, neurotransmitter, and antioxidant connections between folate and depression. Altern Med Rev. 2008;13:216-226.

Doshi SN et al. Folate improves endothelial function in coronary artery disease: an effect mediated by reduction of intracellular superoxide. Arterioscler Thromb Vasc Biol. 2001 Jul;21(7):1196-2 02.

Willems FF et al. Pharmacokinetic study on the utilisation of 5-methyltetrahydrofolate and folic acid in patients with coronary artery disease. Br J Pharmacol. 2004 Mar; 141(5): 825–830.

Klerk M et al. MTHFR 677C-->T polymorphism and risk of coronary heart disease: a meta-analysis. JAMA. 2002 Oct 23-30;288(16):2023-31.

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