



# I am not bad, I have ADHD

EnLyte<sup>®</sup> PD  
Gummy



Addresses ADHD naturally, effectively, and safely at its root genetic, biochemical, and structural causes

Excellent Strawberry Taste and EZ Chew!  
**For Ages 2-8**

\*An FDA-regulated, non-Rx medical food indicated for the clinical dietary management of ADHD.

# Ingredients

Complete, Broad Spectrum, Methylation Vitamin Coenzyme, Mineral Cofactor and PS Omega Ingredients:



Each EnLyte PD Gummy Contains:

L-Methylfolate (Magnesium):	1.7 mg
B12 (Methylcobalamin):	16.7 mcg
B6 (Pyridoxine Hydrochloride):	16.7 mcg
B1 (Thiamine HCl):	8.3 mcg
B2 (Riboflavin):	8.3 mcg
B3 (NAD):	8.3 mcg
DHA/EPA Omega Ahiflower Algal Oil Blend:	2.7 mg
Phospholipid (Phosphatidylserine):	25 mg
Magnesium Citrate:	16.7 mg
Zinc Citrate:	6.7 mg



Free of major allergens:  
Soy, Gluten, Dairy, Eggs,  
Peanuts, Tree Nuts,  
Sesame and Shellfish.



No artificial  
colorants,  
sweeteners, flavors,  
or preservatives

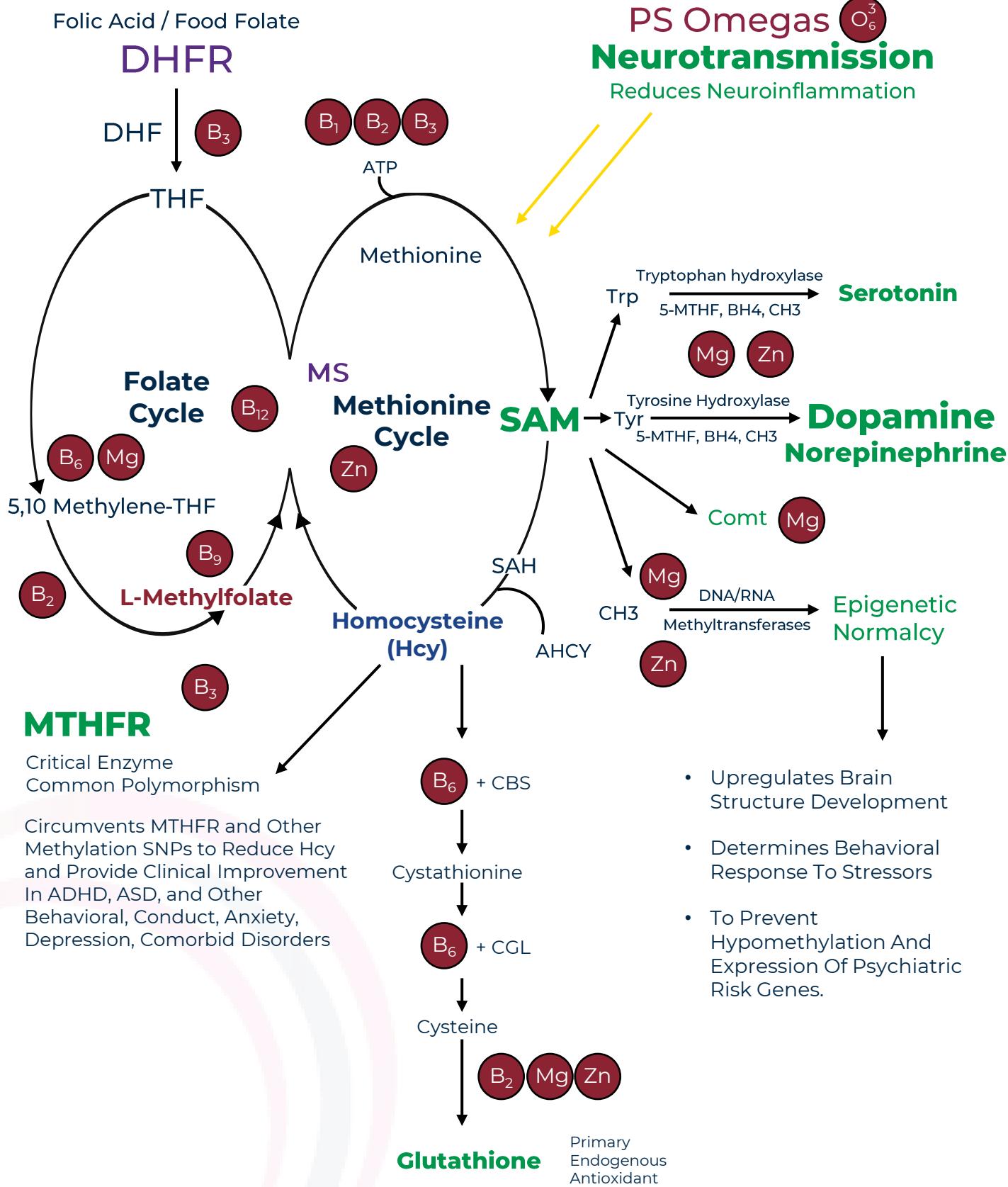


Certified Kosher and  
Halal, Non-GMO  
(Genetically  
Modified Organism)

# Methylation Chart

EnLyte PD Gummy Provides All The Downstream Coenzymes, Cofactors, And PS Omegas Needed To Normalize And Balance Biochemical Endpoints Which Improves ADHD, ASD Outcomes At It's Root Cause.

## EnLyte PD Gummy Product Ingredients Maroon | Biochemical End Points Green



# A Nutrigenomic Coenzyme/Cofactor Monotherapy for Pediatric ADHD Ages 2-13: An Open Label Preliminary Trial and Abbreviated Case Series

## RESULTS:

All 38 study completers responded well to EnLyte Gummy or gel caps, with a mean **reduction in the Conners' Parent Rating Scale from 54.7 to 29.6** after 90 days of therapy. There were no discontinuations due to side effects. Further, there were no "non-responders" in the sample, as each patient demonstrated some degree of benefit, even when compliance was less than 100%

### CASE 1: 3-year-old male

**Baseline symptoms:** Inattentive to instructions; anger with routine tasks (dressing, brushing teeth); could not sit still unless highly engaged

**Genetics:** MTHFR A1298C (heterozygous); very slow MAO; very fast COMT

**Adherence/Duration:** 75% compliance (EnLyte PD Gummy), 90 days

**Outcome:** Following preschool directions; outbursts resolved

**Conners:** 55 → 27



# A Nutrigenomic Coenzyme/Cofactor Monotherapy for Pediatric ADHD Ages 2-13: An Open Label Preliminary Trial and Abbreviated Case Series

## CASE 2: 7-year-old female

**Baseline symptoms:** Distractibility (especially in group settings); tuning out instructions; required frequent repetition for simple tasks; difficulty expressing feelings verbally; emotional withdrawal or anger

**Genetics:** MTHFR C677T (heterozygous); slow COMT; slow MAO; mildly compromised DAO

**Adherence/Duration:** 100% compliance (EnLyte Gummy), daily use

**Outcome:** Improved task focus; significantly reduced emotional volatility; able to articulate feelings and frustrations; remained seated during class, meals, and other expected situations

**Conners:** 48 → 21

## CASE 3: 2-year-old male

**Baseline symptoms:** Inattentive to surroundings; easily distracted leading to walking or running into objects; frequently sidetracked while following a single simple direction; attentiveness below age-appropriate expectations despite normal developmental milestones and IQ testing

**Genetics:** MTHFR A1298C (homozygous); slow MAO; moderately decreased DAO

**Adherence/Duration:** 100% compliance (EnLyte Gummy), daily use

**Outcome:** Able to follow one-step and usually two-step instructions; improved attentiveness and responsiveness to questions; routine mobility no longer posed safety concerns; successfully potty trained during the study period due to improved focus

# Beyond its Proven Therapeutic Effect, EnLyte and EnLyte PD Gummy Fully Nourishes the Brain

## NUTRITIONAL DEFICIENCIES PLAGUE 90% OF ADHD KIDS



Stimulants Reduce Appetite  
Affecting Nutrition



Drugs Impair Digestion,  
Absorption, and Storage



SNRIs/SSRIs Increase  
Cravings that Alters Nutrition



Environmental Contaminants  
Deplete Nutrition



Stimulants Increase Excretion  
of Nutrients



Genetic Polymorphisms Cause  
Coenzyme Deficiencies

### PSYCHIATRIC MEDS DEPLETE

Magnesium  
Iron  
Folates  
Omega 3s  
B1  
B12  
B6  
B2  
B3  
Zinc  
CoQ10

### ENLYTE SUPPLEMENTS

- + Magnesium 3 ways
- + Iron Mildly with Chelation
- + Methylfolate, Folinic Acid
- + Brain Omega same as Vayarin
- + B1 Coenzyme
- + B12 Coenzyme
- + B6 Coenzyme
- + B2 Coenzyme
- + B3 Coenzyme
- + Zinc Ascorbate
- + CoQ10



EnLyte can double as the  
best vitamin for general  
health benefits:  
Improving compliance  
and saving money

# Genetic Markers Evaluated in the EnLyte Pediatric Study

## Clinical Relevance in ADHD

The EnLyte Pediatric Study evaluated five clinically relevant genetic markers associated with attention regulation, emotional control, and genetically influenced pathways involved in neurotransmitter metabolism, methylation, and cognitive function. These insights provide practitioners with additional context to support informed decision-making in pediatric care.

### COMT

Regulates dopamine tone in the prefrontal cortex, influencing attention, focus, and susceptibility to cognitive overstimulation

### MAO

Plays a key role in monoamine metabolism, impacting emotional regulation, mood stability, and impulse control.

### DAO

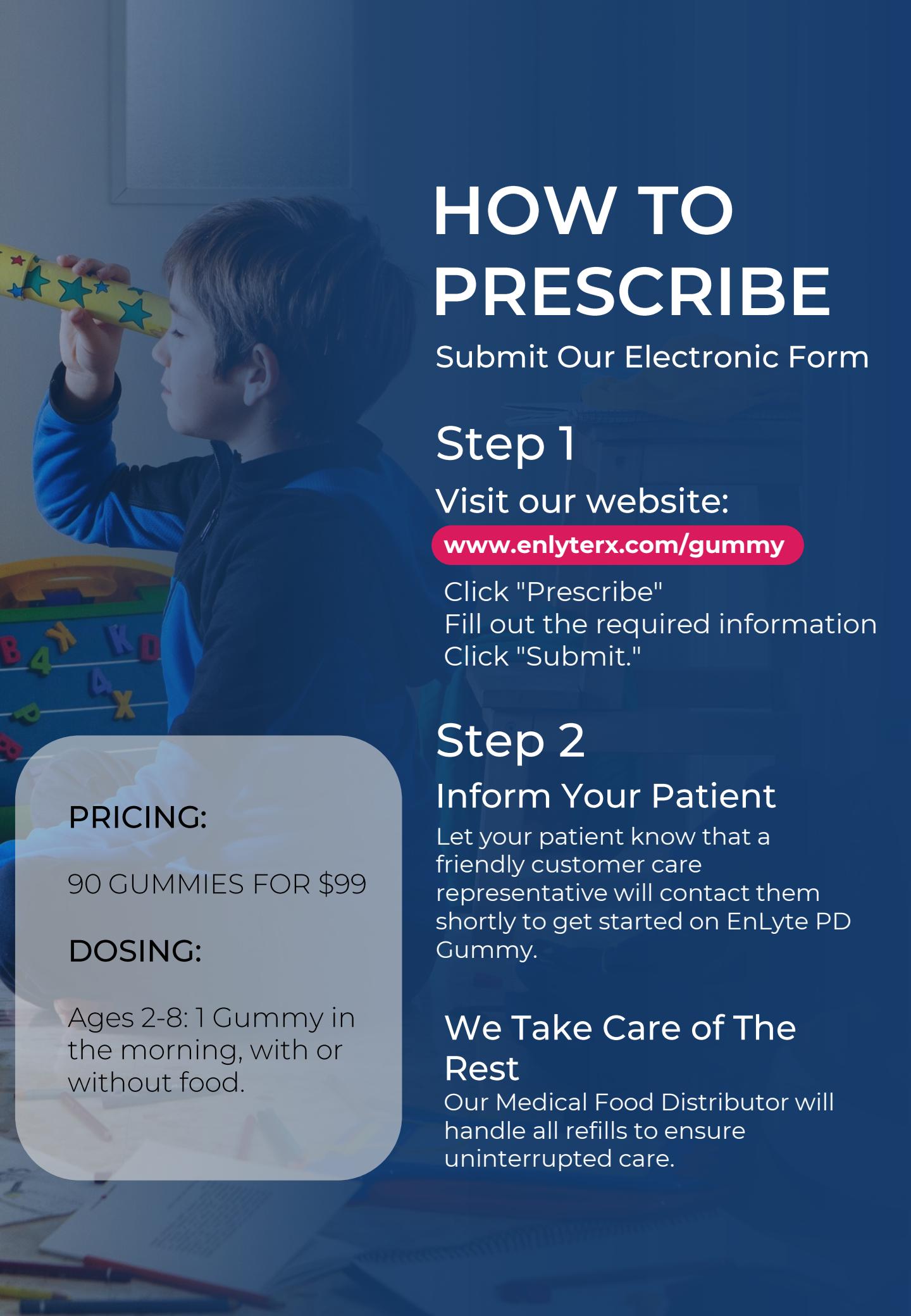
Involved in histamine metabolism, with clinical relevance to hyperactivity, irritability, and behavioral reactivity

### MTHFR

Critical to methylation and neurotransmitter synthesis

### APOE ε4

Associated with cognitive resilience, memory processing, and increased sensitivity to environmental stressors, including heavy metals



# HOW TO PRESCRIBE

Submit Our Electronic Form

## Step 1

Visit our website:

[www.enlyterx.com/gummy](http://www.enlyterx.com/gummy)

Click "Prescribe"

Fill out the required information

Click "Submit."

## Step 2

### Inform Your Patient

Let your patient know that a friendly customer care representative will contact them shortly to get started on EnLyte PD Gummy.

#### PRICING:

90 GUMMIES FOR \$99

#### DOSING:

Ages 2-8: 1 Gummy in the morning, with or without food.

### We Take Care of The Rest

Our Medical Food Distributor will handle all refills to ensure uninterrupted care.