



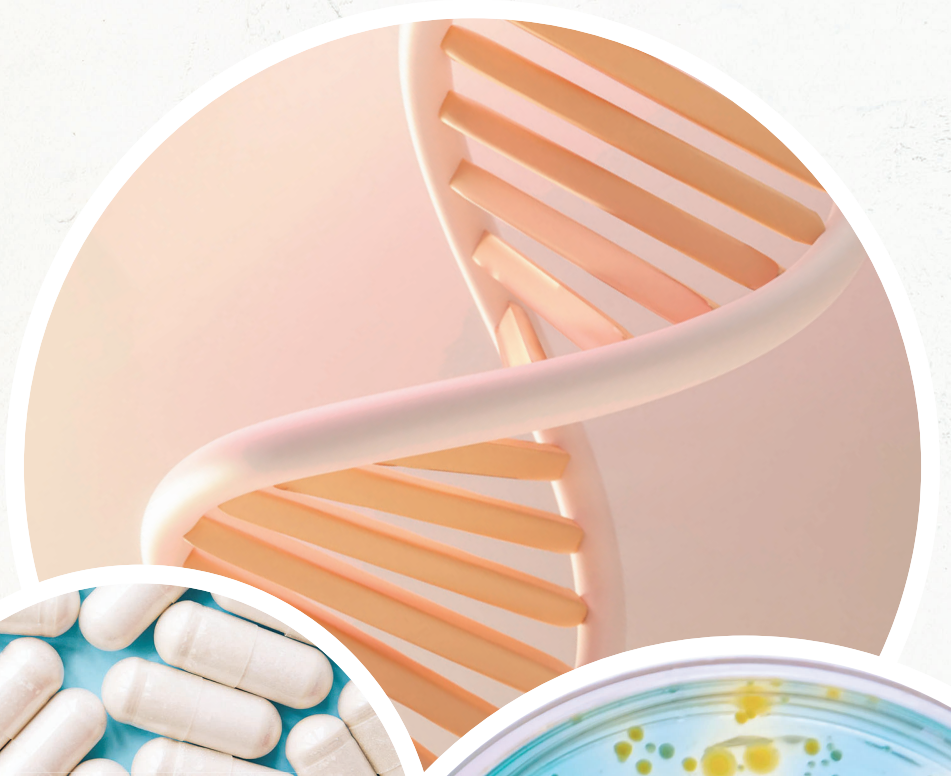
SYSTEMIC FORMULAS INC



ALIMENTUM LABS

The Holobiome Roadmap

A Strategic Framework
for Biological Restoration



*Patient
Workbook*

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THE HOLOBIOME ROADMAP

A Personalized Path Toward Greater Resilience

Welcome.

If you are here, chances are you have already explored a variety of approaches in search of better health.

Maybe you have focused on digestion, energy, inflammation, detoxification, hormones, food sensitivities, or symptom management, yet still feel like something is missing. That is because true wellness is rarely about chasing isolated symptoms alone.

The Holobiome Roadmap was designed to take a more strategic, whole-system approach. Rather than focusing on a single symptom or organ, this program helps support the interconnected systems that influence digestion, metabolism, immune balance, neurological function, recovery, and overall wellness.

Because healing is not one-size-fits-all, the roadmap follows a phased progression designed to support the body in the proper sequence. Each phase builds upon the one before it to help create a stronger foundation for long-term health.

Your practitioner has selected this roadmap intentionally based on your unique needs and goals. Stay consistent. Trust the process and remember progress happens through strategic steps, not perfection.

UNDERSTANDING THE HOLOBIOME

Your Genetics and Microbiome Work Together

The holobiome is the combination of your unique genetics and microbiome working together as one interconnected system.

Your genes help determine how your body responds to food, stress, toxins, inflammation, hormones, and environmental exposures. Small genetic variations may influence important functions such as detoxification, immune balance, energy production, metabolism, and tissue repair.

At the same time, trillions of microorganisms—including bacteria, fungi, and other microbes live throughout the digestive tract, skin, mouth, lungs, and other tissues. Together, these organisms form the microbiome, which plays a major role in digestion, immunity, metabolism, neurological signaling, inflammatory balance, and communication between organ systems.

The microbiome communicates with many areas of the body through what are known as the gut-organ axes, including the gut-brain, gut-skin, gut-immune, and gut-liver axes. Because of this constant communication, imbalances within the microbiome may influence health far beyond digestion alone.

Lifestyle factors such as stress, poor diet, medications, environmental toxins, infections, and chronic inflammation may disrupt the microbiome over time. This imbalance, often called dysbiosis, can contribute to fatigue, digestive discomfort, inflammatory activity, immune imbalance, skin irritation, mood changes, and reduced resilience.

The Holobiome Roadmap is designed to support healthier communication between your genetics, microbiome, immune system, metabolism, and organ systems through a structured, phased approach to wellness.

KEYSTONE SPECIES & MICROBIOME RESTORATION

Rebuilding the Foundation of the Microbial Ecosystem

Not all bacteria within the microbiome serve the same role. Certain organisms, known as keystone species, help regulate the balance and function of the broader microbial ecosystem.

These important microbes influence:

- Immune regulation
- Inflammatory balance
- Digestive function
- Barrier integrity
- Metabolism and energy production
- Neurotransmitter signaling
- Communication throughout the gut-organ axes

Modern lifestyle factors—including processed foods, environmental toxins, chronic stress, reduced environmental microbial exposure, infections, and medications may contribute to the loss of many beneficial organisms that historically supported human health and resilience.

The Holobiome Roadmap utilizes advanced human-derived keystone probiotic species designed to help restore important microbial functions and strengthen microbiome diversity and stability.

Rather than simply adding temporary bacteria, the goal is to help rebuild a healthier microbial foundation and support long-term balance, adaptability, and whole-body wellness.

By restoring key microbial species and supporting the body in the proper sequence, the roadmap helps create an environment where healthier digestion, immune signaling, metabolism, neurological function, and recovery can thrive.

WHAT TO EXPECT

Healing is a process and is rarely perfectly linear.

As your body moves through the Holobiome Roadmap, it is normal to experience changes along the way. Some individuals notice gradual steady progress, while others experience more noticeable shifts as the body adapts.

You may notice:

- Digestive changes
- Changes in bowel habits
- Temporary symptom fluctuations
- Energy shifts
- Food tolerance changes
- Detox-related responses
- Improved resilience over time

Everyone progresses differently.

Your practitioner will help guide your timing, transitions, and adjustments based on your individual response.

The goal is progress, not perfection.

LIFESTYLE FOUNDATIONS

The Holobiome Roadmap focuses on nutrition, supplements, and targeted interventions, but these strategies work best when supported by healthy daily habits. The following lifestyle practices can help support your progress throughout every phase of the roadmap.

Sleep

The Holobiome Roadmap focuses on nutrition, supplements, and targeted interventions, but these strategies work best when supported by healthy daily habits. The following lifestyle practices can help support your progress throughout every phase of the roadmap.

Simple Sleep Tips

- Aim for 7–9 hours of sleep each night when possible.
- Maintain a consistent bedtime and wake time and a relaxing evening routine.
- Limit screen exposure before bed and keep your bedroom cool, dark, and quiet.

Movement

Regular movement supports circulation, digestion, metabolic health, mobility, stress resilience, and overall wellness. Movement does not need to be intense to be beneficial. Consistency is often more important than intensity.

Simple Movement Tips

- Walk daily when possible or take short walks after meals.
- Include stretching or mobility exercises.
- Participate in activities you enjoy and build activity based on your current fitness level.

Stress & Recovery

Stress is a normal part of life, but chronic stress can affect many aspects of health, including digestion, sleep, energy, mood, and overall resilience. Creating opportunities for recovery can help support the body's ability to adapt and thrive.

Simple Recovery Tips

- Spend time outdoors.
- Practice deep breathing, meditation, prayer, or mindfulness.
- Connect with friends, family, & community.
- Make time for rest and relaxation and prioritize activities you enjoy.

Environment

Your daily environment can influence sleep quality, stress levels, activity patterns, and overall health. Small changes can help create conditions that support long-term wellness.

Consider

- Air and water quality
- Natural light exposure and time spent outdoors
- Household and personal care products

HOW THE HOLOBIOME ROADMAP WORKS

Just as a tree grows through stages, healing happens through a process. The Holobiome Roadmap follows a strategic progression designed to support your body one step at a time. Rather than trying to address everything at once, each phase builds upon the last to create stronger foundations, greater resilience, and lasting wellness.

Each phase includes a targeted supplement kit designed to support the primary goals of that stage, along with meal plans and lifestyle recommendations that work alongside the protocol.

Prepare: Build the Foundation with Good Soil

Before a tree can thrive, the soil must be healthy. The Prepare phase focuses on creating the conditions necessary for progress by supporting digestion, elimination, detoxification pathways, cellular energy production, and overall readiness. Your Prepare kit provides foundational support to help the body process, absorb, and respond more effectively to the work that follows.

Purify: Reduce Internal Burden and Support the Roots

Once the soil is prepared, attention turns to the roots. The Purify phase focuses on reducing internal burdens that may interfere with optimal function, including microbial imbalances, inflammatory stressors, and accumulated metabolic waste. Your Purify kit is designed to support microbial balance, detoxification pathways, and a healthier internal environment where the microbiome can begin to function more effectively.

Promote: Restore and Rebuild Capacity and Strengthen the Trunk

As the roots become healthier, the body's communication and repair systems can operate more efficiently. The Promote phase focuses on restoration, repair, resilience, and rebuilding capacity throughout the gastrointestinal and immune systems. Your Promote kit is designed to support microbiome restoration, immune function, gut barrier integrity, and the body's ability to repair and regenerate.

Protect: Diversify and Increase Resilience by Expanding the Canopy

A healthy tree develops stronger branches and greater diversity. The Protect phase focuses on strengthening the connection between the gut, immune system, and brain while expanding microbial diversity and adaptability. Your Protect kit is designed to support gut-brain communication, neurological resilience, microbial stability, and the body's ability to adapt to everyday stressors.

Preserve: Maintain Long-Term Wellness and Help the Tree Thrive

The final phase focuses on maintaining progress through sustainable habits that support ongoing balance and resilience. Your Preserve kit provides continued support for long-term microbiome health, digestive function, immune balance, and overall wellness so the gains achieved throughout the roadmap can be sustained over time.

PROGRAM SUCCESS GUIDELINES

Protecting Your Progress

For the best experience and outcomes, consistency matters. The Holobiome Roadmap was intentionally designed as a phased system, with each step supporting the next. Following the plan as recommended helps create clearer progress and more predictable outcomes.

- Stay Consistent** Consistency creates better results than frequently changing your plan. Even small daily actions create momentum over time.
- Follow Your Recommended Protocol** Avoid adding outside supplements, cleanses, detox products, probiotics, antimicrobial products, or other self-directed wellness programs unless approved by your practitioner. Unexpected variables can interfere with progress, create unnecessary stress, or make it more difficult to understand what is helping.
- Support Hydration & Elimination** Healthy hydration, bowel regularity, movement, and foundational self-care are important throughout the roadmap. These simple habits help support the body's natural processes.
- Progress Strategically** Moving faster is not always better. Each phase serves a purpose. Trust the sequence.
- Ask Questions** If something feels unclear, reach out to your practitioner. You do not need to navigate this process alone.

Protecting Your Progress

Avoid making major changes to your protocol without practitioner guidance. Consistency supports better outcomes.

YOU'RE NOT ALONE

Communication Supports Better Outcomes

Healing is easier when you feel supported.

That's why we've created the Holobiome Roadmap Hub Group, a place for education, encouragement, and ongoing support while you move through the roadmap and beyond.

Inside the community, you'll find:

- ✓ recipe inspiration
- ✓ meal ideas
- ✓ lifestyle support tips
- ✓ roadmap education
- ✓ implementation guidance
- ✓ answers to common questions
- ✓ community encouragement
- ✓ long-term wellness inspiration

Whether you are just getting started or transitioning into maintenance, this community is here to help support your success.

Join the Holobiome Community



HOLOBIOME PROTOCOLS

A Phased Approach to Wellness

Why It Matters

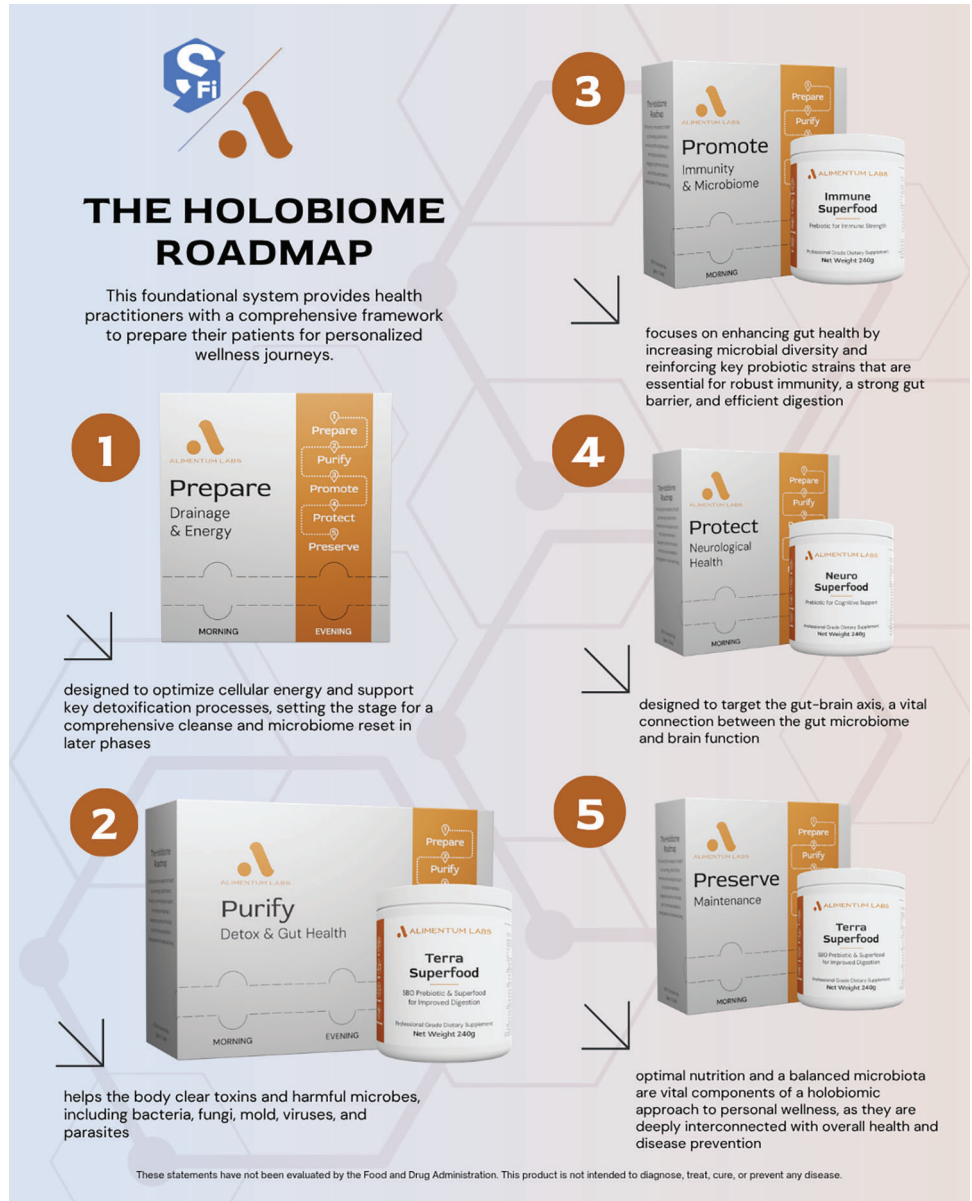
Optimal health emerges from the coordinated function of the microbiome, genetics, detox pathways, immune system, and neurological networks. Imbalances in gut microbes (dysbiosis) can contribute to chronic inflammation, poor nutrient absorption, oxidative stress, and metabolic dysfunction, highlighting the importance of restoring microbial balance as a foundation for wellness.

The Science

The microbiome communicates with multiple organ systems through gut-organ axes, including gut-brain, gut-liver, and gut-skin pathways. Genetic and epigenetic factors influence how individuals respond to diet, lifestyle, and environmental exposures, providing actionable insights for personalized health strategies.

A Phased Approach

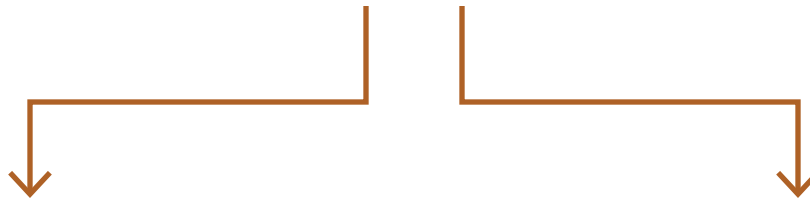
Built on this foundation, the Holobiome Roadmap guides practitioners through a phased, structured approach to restore balance across the body's interconnected systems. Each phase prepares, purifies, and promotes system function, ensuring interventions are effective, sustainable, and well-tolerated.



STEP 1: PREPARE

Drainage & Energy

The Prepare phase focuses on creating the conditions necessary for progress by supporting digestion, elimination, detoxification pathways, cellular energy production, and overall readiness. Your Prepare kit provides foundational support to help the body process, absorb, and respond more effectively to the work that follows.



Morning Packets Include:

EnerGenic – Mitochondrial function and energy metabolism

MethylGenic – Methylation processes and phase II liver detoxification

ImmuneGenic – Gut-immune axis support

**Recommend on an empty stomach for improved absorption. May be taken with food for those who are sensitive.*

Evening Packets Include:

LymphGenic – Lymphatic drainage

MucosaGenic – Strengthens the intestinal lining

**Recommend on an empty stomach for improved absorption. May be taken with food for those who are sensitive.*

Daily Success Checklist

- Morning supplements taken
- Hydration goal met
- Bowel movement / elimination supported
- Meals followed according to plan
- Evening supplements taken

What to Expect in Step 1: Prepare

- Improved energy
- Less sluggishness
- Better elimination
- Improved tolerance

Others may not notice dramatic immediate changes. That is completely normal. Foundational healing often happens quietly.

Helpful Reminders

- Follow timing instructions carefully
- Stay well hydrated
- Consistency matters more than perfection
- Contact your practitioner with concerns

Note: The Prepare phase is designed to establish a strong foundation before deeper microbiome and detoxification support begins. As nutrition, hydration, digestion, and daily habits improve, some individuals may notice temporary changes in energy, cravings, digestion, or bowel patterns. Not everyone feels significantly better right away, but this phase helps build the stability and resilience needed for the phases that follow.

STEP 2: PURIFY

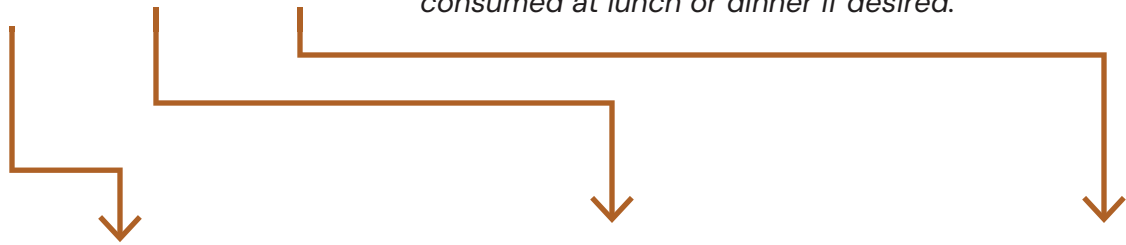
Detox & Gut Health

The Purify phase focuses on reducing internal burdens that may interfere with optimal function, including microbial imbalances, inflammatory stressors, and accumulated metabolic waste. Your Purify kit is designed to support microbial balance, detoxification pathways, and a healthier internal environment where the microbiome can begin to function more effectively.



Terra Superfood – Feeds healthy microbes & restores terrain

**Best to consume in the morning to observe GI tolerance. Can be consumed at lunch or dinner if desired.*



Morning Packets Include:

Clear 1 μ Biomic & Clear 2 μ Biomic – Antimicrobials for bacteria, fungi, parasites

**Best to take on an empty stomach unless GI side effects or other detox symptoms occur. In this case, may be taken with food.*

Evening Packets Include:

Terra μ Biomic – Promotes beneficial microbial diversity

DetoxiGenic – Supports detoxification pathways

**Best to take on an empty stomach for improved absorption but can be taken with food for sensitive patients.*

Bedtime Packets Include:

BindGenic – Sequesters and eliminates toxins

**Best to take on an empty stomach for improved absorption but can be taken with food for sensitive patients.*

Daily Success Checklist

- Morning protocol completed
- Midday hydration
- Protocol spacing followed
- Evening protocol completed
- Symptoms monitored

What to Expect in Step 2: Purify

- Digestion changes
- Bowel habit changes
- Temporary fatigue
- Bloating fluctuations
- Feeling “different”
- Headaches

Experiences vary. The goal is steady progress not discomfort. Please contact your practitioner if you experience significant persistent discomfort.

Helpful Reminders

- Spacing matters for certain products
- Hydration becomes especially important
- Do not self-adjust dosing unless directed
- Support regular elimination

Note: Some individuals may experience temporary changes such as fatigue, headaches, digestive changes, brain fog, or shifts in energy during the Purify phase. These responses may occur as microbial burden is reduced and the body adapts to detoxification and elimination support. Most reactions are temporary and should improve as the body adjusts.

STEP 3: PROMOTE

Immunity & Microbiome

The Promote phase focuses on restoration, repair, resilience, and rebuilding capacity throughout the gastrointestinal and immune systems. Your Promote kit is designed to support microbiome restoration, immune function, gut barrier integrity, and the body's ability to repair and regenerate.



Immune Superfood – Prebiotic and immunomodulatory support

**Best to consume in the morning to observe GI tolerance but can be taken in the evening if desired.*



Morning Packets Include:

Immune μ Biotic – Supports a healthy immune response and the gut-immune axis

ImmuneGenic – Regulation of immune system-related gene expression

**Recommend on an empty stomach for improved absorption. May be taken with food for those who are sensitive.*

Evening Packets Include:

MucosaGenic – Reinforces intestinal barrier

CellGenic – Supports cellular repair and regeneration

**Recommend on an empty stomach for improved absorption. May be taken with food for those who are sensitive.*

Daily Success Checklist

- Morning supplements completed
- Nutrition plan followed
- Hydration goal met
- Food tolerance monitored
- Evening protocol completed

What to Expect in Step 3: Promote

- Improved digestion
- More stable bowel habits
- Reduced bloating
- Better food tolerance
- Steadier energy
- Improved digestive resilience

Helpful Reminders

- Rebuilding takes consistency
- Avoid aggressively self-reintroducing foods
- Follow your practitioner's timeline
- Communicate changes in tolerance

Note: While most see improvements, as dietary diversity and microbiome-supportive foods increase, some individuals may notice mild bloating, increased gas, changes in bowel habits, or fluctuations in energy. These responses often reflect the ecosystem adapting to new fibers, resistant starches, and beneficial nutrients that support microbial diversity and gut-brain communication. Most changes are temporary and improve as tolerance and resilience continue to develop. Consider additional digestive support if symptoms persist.

STEP 4: PROTECT

Neurological Health

The Protect phase focuses on strengthening the connection between the gut, immune system, and brain while expanding microbial diversity and adaptability. Your Protect kit is designed to support gut-brain communication, neurological resilience, microbial stability, and the body's ability to adapt to everyday stressors.



Neuro Superfood – Supports neurotransmitter synthesis, neuroplasticity, and acetylcholine metabolism

**Best to consume in the morning to observe GI tolerance but can be taken in the evening if desired.*



Morning Packets Include:

Neuro μ Biomic – Supports microbes that influence cognitive function

NeuroGenic – For mood, focus, cognitive enhancement

**Best to take on an empty stomach for improved absorption but can be taken with food for sensitive patients.*



Evening Packets Include:

CalmGenic – Modulates HPA axis to reduce stress response

EpiGenic – Influences epigenetic regulation of brain and metabolic pathways

**Best to take on an empty stomach for improved absorption but can be taken with food for sensitive patients.*

Daily Success Checklist

- Morning protocol completed
- Hydration maintained
- Sleep routine supported
- Stress support practices completed
- Evening protocol completed

What to Expect in Step 4: Protect

- Improved focus
- Clearer thinking
- Better resilience
- Improved stress tolerance
- Mood balance
- Improved overall well-being

Helpful Reminders

- Consistency matters
- Nervous system support takes time
- Prioritize sleep
- Minimize major routine disruptions when possible

Note: Some individuals may experience temporary headaches as they adjust to new supplements, dietary changes, or gut-brain-supportive interventions. These symptoms are typically mild, short-lived, and should improve within several days to a couple of weeks. If headaches are severe, worsening, or persistent, consult your practitioner for individualized guidance.

STEP 5: PRESERVE

Maintenance

The final phase focuses on maintaining progress through sustainable habits that support ongoing balance and resilience. Your Preserve kit provides continued support for long-term microbiome health, digestive function, immune balance, and overall wellness so the gains achieved throughout the roadmap can be sustained over time.



Terra Superfood – Prebiotic to maintain microbiome diversity

**Best to consume in the morning to observe GI tolerance but can be taken in the evening if desired.*



Morning Packets Include:

Terra μ Biomic – To maintain balanced gut microbiome, enhance digestion & support immune health

**Best to take on an empty stomach for improved absorption but can be taken with food for sensitive patients.*

Evening Packets Include:

VitaGenic – Full-spectrum vitamins and mineral product for optimal cellular support

CellGenic – To maintain cellular integrity and longevity

OrganGenic – Essential nutrients that support healthy gene expression and proper enzyme function, ensuring optimal cellular processes

**Best to take on an empty stomach for improved absorption but can be taken with food for sensitive patients.*

Daily Success Checklist

- Morning protocol completed
- Hydration goal met
- Nutrition plan followed
- Movement / activity supported
- Evening protocol completed

What to Expect in Step 5: Preserve

By this phase, many individuals feel more stable, resilient, and confident in their routines.

Helpful Reminders

- Maintenance is still active support
- Consistency creates sustainability
- Wellness routines matter long-term
- Communicate changes with your practitioner

Note: By the time you reach Preserve, many individuals notice improvements in resilience, digestive stability, energy, and overall well-being. This phase focuses on maintaining those gains while supporting long-term ecosystem health. Some individuals may also choose to work with their practitioner on more targeted goals such as hormone balance, metabolic health, or healthy weight management.

ADDITIONAL SUPPORT PRODUCTS

While on the Holobiome Roadmap Consider Adding the Following Additional Support Products



Collagen MB

Supports the gastrointestinal mucosal barrier and healthy connective tissue repair. Consider when additional support is needed for gut lining integrity, tissue recovery, and digestive resilience.



EnzyGenic

Provides broad-spectrum digestive enzyme support to assist with the breakdown of proteins, fats, and carbohydrates. Consider when digestive capacity is reduced, meals feel heavy, or progress is limited by poor digestion.



Collagen ECM

Provides key structural nutrients that support connective tissue, extracellular matrix health, and tissue repair. Consider during phases focused on restoration, recovery, and long-term structural support.



DREM

Supports healthy sleep quality, relaxation, and nervous system balance. Consider when sleep disturbances, difficulty falling asleep, or poor recovery are limiting progress.



Metabo-Shake

A nutrient-dense meal replacement designed to support metabolic stability, blood sugar balance, and convenient nutrition. Consider when appetite is poor, meal preparation is challenging, or for additional nutritional support.



C - Colon

Supports healthy bowel motility, elimination, and detoxification pathways. Consider when constipation, sluggish bowel function, or impaired elimination is present.



ElectroGenic

Provides electrolytes and trace minerals to support hydration, cellular function, and energy production. Consider during detoxification phases, increased sweating, exercise, or when signs of dehydration are present.



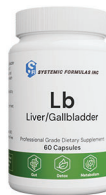
ROX

Supports healthy oxygen utilization, circulation, and cellular energy production. Consider when fatigue, low vitality, or reduced stamina are limiting recovery and resilience.



D - Digest

Supports healthy digestive function, stomach comfort, and gastrointestinal balance. Consider when digestive symptoms, microbial challenges, or upper gastrointestinal discomfort are present.



Lb - Liver/Gallbladder

Supports healthy bile flow, fat digestion, liver function, and detoxification capacity. Consider when signs of sluggish digestion, poor fat tolerance, or impaired drainage pathways are present.

WHEN TO CONTACT YOUR PRACTITIONER

Some changes during a healing program can be expected. Others deserve additional guidance.

Please contact your practitioner if you experience:

- Significant or persistent digestive distress
- Difficulty tolerating supplements
- Severe or concerning symptom changes
- Uncertainty about dosing or timing instructions
- Questions about adding other supplements
- Questions about prescription medications
- Symptoms that feel overwhelming
- Uncertainty about transitioning between phases

**Herxheimer or Temporary Reactions vs. Poor Tolerance*

As your body adapts to dietary changes, supplements, and shifts in the microbiome, you may occasionally experience temporary symptoms such as headaches, fatigue, digestive changes, or fluctuations in energy. These responses are often mild and improve as the body adjusts.

If symptoms are severe, continue to worsen, or occur consistently after taking a specific supplement, you may not be tolerating that product well. If this occurs, contact your practitioner for guidance.

NUTRITION DESIGNED TO MATCH YOUR CAPACITY

The Goal of Nutrition Progression Within the Holobiome Roadmap

The nutrition component of the Holobiome Roadmap is designed to work alongside your protocol and support the body through each phase of the restoration process. Rather than using a one-size-fits-all diet approach, the Holobiome Roadmap utilizes strategic nutrition progression based on digestive function, microbiome capacity, detoxification tolerance, metabolic stability, and overall resilience.

As the body changes, nutrition changes with it. The right foods at the wrong time may not create the right outcome.

Some individuals begin the Holobiome Roadmap with significant digestive stress, microbial imbalance, inflammatory burden, food sensitivities, low energy, or limited tolerance capacity. Because of this, the Holobiome Roadmap does not immediately introduce highly restrictive diets, excessive fiber, aggressive detoxification foods, or broad food diversity. Instead, nutrition progresses intentionally through phases designed to support the body in the proper sequence. Each phase has a distinct purpose and is designed to align with the body's current capacity.

We also recognize that individual needs vary. While each step includes a foundational nutrition plan based on microbiome capacity, some individuals may require additional dietary modifications such as low-histamine, low-FODMAP, grain-free, or other therapeutic approaches. For this reason, supplemental food lists have been provided to help you identify appropriate substitutions within your approved food list while remaining aligned with the goals of your current phase.

The goal is not long-term restriction, but to progressively expand dietary flexibility as function, tolerance, and resilience improve. For additional food lists and guidance related to specific dietary considerations, sensitivities, and therapeutic protocols, please refer to the Appendix.

NUTRITION FOR STEP 1: PREPARE

Prepare (Day 1–30)

The Prepare step focuses on building the foundation, reducing major inflammatory burden while helping the body transition away from highly processed foods and unstable eating patterns.

During this phase, meals are intentionally simple, repetitive, and easier to digest. The goal is improving consistency, hydration, blood sugar balance, digestive stability, and foundational resilience before deeper microbiome and detoxification support begins.

This phase is not about perfection or aggressive restriction. The focus is creating a stronger foundation.

Primary Goals

- Improve meal consistency
- Increase protein intake
- Reduce ultra-processed foods
- Improve hydration and electrolyte balance
- Support digestive tolerance
- Reduce overwhelming dietary complexity



NUTRITION FOR STEP 2: PURIFY

Purify (Day 31–60)

The Purify phase is designed to reduce internal burden and works alongside active detoxification and microbial balancing support.

During this phase, nutrition becomes more intentional in order to help reduce dietary inputs that may contribute to microbial imbalance, inflammatory stress, excessive fermentation, and metabolic instability. Some individuals may temporarily tolerate less fiber, fewer fermentable foods, or lower overall food diversity during this phase depending on microbiome capacity and digestive resilience.

The goal is not deprivation or fear around food. The focus is creating a less supportive environment for unwanted overgrowth, while continuing to nourish the body and support detoxification pathways.

Primary Goals

- Support detoxification pathways
- Reduce microbial fuel sources
- Improve microbial balance
- Reduce inflammatory burden
- Support regular elimination & improve digestive resilience



NUTRITION FOR STEP 3: PROMOTE

Promote (Day 61–90)

As microbial balance and detoxification capacity improve, nutrition begins expanding to support restoration, resilience, and microbiome rebuilding. This phase often introduces broader nutrient diversity, increased microbiome supportive foods, and more strategic support for metabolic flexibility, immune balance, and tissue repair.

The focus shifts from reduction toward rebuilding and restoration.

Primary Goals

- Support microbiome restoration
- Increase nutrient diversity
- Improve metabolic flexibility
- Support immune balance
- Restore digestive and absorptive capacity
- Improve resilience and recovery



NUTRITION FOR STEP 4: PROTECT

Protect (Day 91–120)

During Protect, the focus becomes maintaining progress while improving long-term adaptability, stability and resilience.

Food diversity often increases further while continuing to support microbiome stability, inflammatory balance, neurological function, and sustainable lifestyle integration.

This phase helps patients transition from structured restoration into more sustainable long-term patterns.

Primary Goals

- Improve long-term resilience
- Expand healthy food diversity
- Support neurological and immune stability
- Maintain microbiome balance
- Improve sustainability and flexibility



NUTRITION FOR STEP 5: PRESERVE

Preserve (Maintenance)

The Preserve phase focuses on maintaining the progress and resilience built throughout the Holobiome Roadmap.

Nutrition becomes more individualized and sustainable while continuing to support the microbiome, metabolism, immune system, and overall ecosystem health long term.

This phase is about building a realistic lifestyle that supports lasting wellness, not temporary restriction. For many individuals, this may include an "80/20" approach, where the majority of food choices continue to support health goals while allowing occasional flexibility for special events, travel, celebrations, and life's everyday moments.

The goal is not perfection. The goal is creating sustainable habits that help you maintain balance, resilience, and long-term wellness.

Primary Goals

- Maintain long-term wellness
- Support sustainable nutrition habits
- Preserve microbiome diversity
- Maintain metabolic and immune resilience
- Support long-term ecosystem stability



HEALTHY FATS, GOOD CARBS, PROTEIN



80% THIS

TREATS



20% THIS

BUILDING YOUR PLATE ON THE HOLOBIOME ROADMAP

The Holobiome Roadmap is designed to meet your body where it is today while gradually expanding food diversity as digestive function, microbiome capacity, and overall resilience improve. Rather than focusing on calorie counting or rigid meal plans, each meal should be built around the foods approved for your current phase.

A simple way to build your plate is:

- **½ plate:** Non-starchy vegetables from your approved food list
- **¼ plate:** High-quality protein
- **¼ plate:** Approved carbohydrates, starches, or fruits appropriate for your current phase
- **Add healthy fats** as tolerated to support satiety, hormone balance, and nutrient absorption

Focus on whole, minimally processed foods and prioritize variety within your approved food selections. As you progress through the Holobiome Roadmap, additional foods may be introduced to support greater microbial diversity and nutritional flexibility.

Remember that nutrition within the Holobiome Roadmap is not intended to be permanently restrictive. Each phase is designed to support the body's current capacity while preparing for the next stage of restoration. Follow the food lists provided for your phase and make adjustments based on individual tolerance and practitioner recommendations.

FLAVORING YOUR FOOD

The recipes throughout the Holobiome Roadmap are intentionally simple and designed to serve as a foundation. Feel free to adjust flavors using fresh herbs, spices, citrus, and other whole-food seasonings that align with your current phase and individual tolerance.

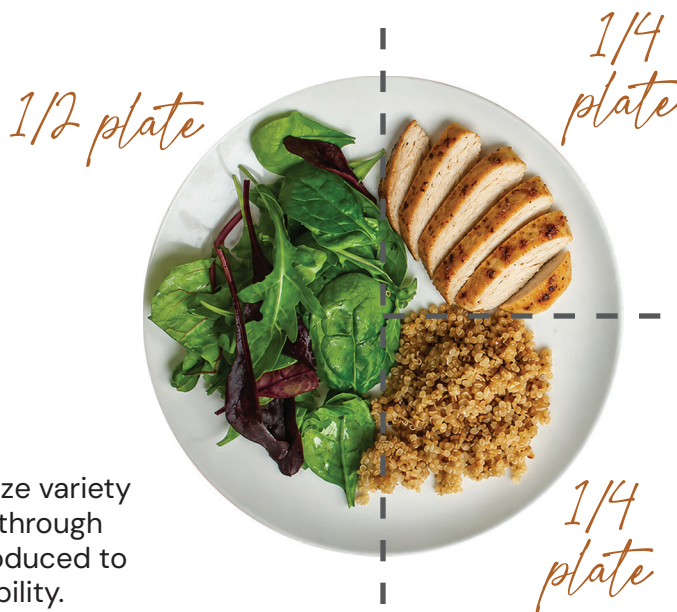
Whenever possible, choose fresh or minimally processed seasonings such as garlic, ginger, turmeric, basil, oregano, rosemary, thyme, parsley, cilantro, lemon, and lime. These ingredients can add flavor and variety while also providing beneficial plant compounds.

Many recipes include sea salt and pepper as a starting point, but they are not intended to be the only seasonings used. We encourage you to experiment with herbs and spices that fit your preferences and approved food plan.

As you transition away from a Standard American Diet, whole foods may initially seem less flavorful than highly processed foods. This is a normal part of the adjustment process. Over time, taste buds often become more sensitive, allowing you to better appreciate the natural flavors of real foods.

Limit reliance on highly processed seasoning blends, flavor enhancers, and products that may contain MSG, artificial flavors, preservatives, excessive sugar, or other unnecessary additives. Simple, recognizable ingredients are often the best choice for supporting long-term health and ecosystem resilience.

The goal is to create meals that are both nourishing and enjoyable, not bland.



PANTRY STAPLES & SNACKING GUIDE

The Holobiome Roadmap emphasizes simple, whole-food nutrition that evolves as your digestive capacity, microbiome resilience, and metabolic flexibility improve.

The pantry staples below can be used throughout all phases of the Holobiome Roadmap, while food variety and flexibility gradually expand from phase to phase.

| CATEGORY | PANTRY STAPLES |
|----------------------|--|
| Condiments | Mayo, mustard, coconut aminos or “no soy” sauce, salsa, apple cider vinegar |
| Cooking Fats | Olive oil, avocado oil, coconut oil, grass-fed butter or ghee (dairy in later phases) |
| Seasonings & Herbs | Sea salt, pepper, garlic powder, fresh garlic, cinnamon, turmeric, paprika, basil, oregano, rosemary, thyme, cumin |
| Supportive Nutrition | Bone broth, approved protein powder, collagen peptides, unsweetened nut milks, herbal tea |
| Grocery Essentials | Lemons, avocados, eggs, seasonal fruit |

Snacking Principles

- Focus on protein and healthy fats first.
- Use snacks to support energy and blood sugar stability.
- Minimize ultra-processed snack foods.
- Avoid constant grazing throughout the day.
- Choose whole-food options whenever possible.
- Consistency is more important than perfection.

Ask yourself:

Am I actually hungry or am I tired, stressed, dehydrated, or under-fueled?

If hungry, choose a protein-forward option first.



HOW SNACKS EVOLVE THROUGH THE HOLOBIOME ROADMAP

| PHASE | PRIMARY FOCUS | EXAMPLE SNACKS |
|----------|--|--|
| Prepare | Stability & Simplicity | Bone broth, hard-boiled eggs, turkey slices, collagen shake, avocado |
| Purify | Detox Support & Reduced Burden | Bone broth, turkey slices, collagen shake, cucumber with guacamole, simple protein options |
| Promote | Diversity & Microbiome Support | Nuts, seeds, berries, chia pudding, chickpeas, collagen smoothies |
| Protect | Resilience & Flexibility | Trail mix, yogurt bowls, fruit with nuts, protein smoothies, leftovers |
| Preserve | Sustainability & Real-Life Application | Flexible whole-food snacks based on tolerance, schedule, and goals |

UNIVERSAL SNACK OPTIONS

Choose the options most appropriate for your current phase and tolerance level.

PROTEIN-FOCUSED

- Hard-boiled eggs
- Turkey slices
- Leftover chicken
- Leftover salmon
- Bone broth
- Collagen protein drink
- Coconut yogurt (later phases)
- Chickpeas / legumes (later phases)

HEALTHY FAT & PRODUCE

- Apple with almond butter
- Berries with walnuts
- Pear with almonds
- Avocado with sea salt
- Carrots with guacamole
- Cucumber with avocado
- Mixed nuts and seeds
- Plantain chips w/ guacamole

CONVENIENCE OPTIONS

- EPIC® Beef Stick
- Clean meat sticks
- Protein smoothie
- Collagen shake
- Bone broth protein
- Approved protein shake
- Leftover meal portions
- Travel-friendly snack pack

NUTRITION GUIDE: PREPARE

| CATEGORY | FOODS TO AVOID/LIMIT | WHY |
|--|---|--|
| Ultra-processed foods | Fast food, packaged snack foods, heavily processed frozen meals | Often contain inflammatory oils, additives, preservatives, and poor-quality ingredients that may burden digestion, metabolism, and overall health. |
| Refined sugars & excess sweets | Soda, candy, pastries, sugary cereals, frequent desserts | May contribute to unstable energy, cravings, inflammation, and microbial imbalance. |
| Artificial sweeteners | Diet sodas, sugar-free products, excessive sugar alcohols | May negatively influence digestive function and microbiome stability in sensitive individuals. |
| Alcohol | Beer, wine, liquor, mixed drinks | Can increase inflammatory burden and interfere with recovery, sleep quality, hydration, and overall wellness. |
| Fried foods & highly processed oils | Deep-fried foods, fast food oils, excessive processed vegetable oils | May contribute to oxidative stress and inflammatory signaling. |
| Highly processed convenience foods | Protein bars with additives, packaged meal replacements, processed deli foods (nitrate-free options may be used in moderation) | Often contain gums, fillers, preservatives, and artificial ingredients that may increase digestive burden. |
| Excessive processed carbohydrates | Chips, white bread, pastries, highly processed snack foods | May contribute to blood sugar instability, cravings, energy fluctuations, and reduced satiety. |
| Dairy products | Milk, ice cream, processed cheeses, sweetened yogurts, and other dairy products | Dairy may contribute to digestive symptoms, immune reactivity, mucus production, or reduced tolerance in sensitive individuals. |
| Gluten-containing grains | Wheat, barley, rye, and foods made from these grains | Gluten-containing foods may contribute to digestive irritation and are commonly reduced during foundational gut-support protocols. |
| Excessive fiber & fermentable foods | Large salads, excessive raw vegetables, fiber supplements, large amounts of legumes, and other highly fermentable foods, cabbage, Brussels sprouts, onions, mushrooms, broccoli | During Prepare, digestive function and microbiome capacity may still be limited. Excessive fiber or fermentable foods may contribute to bloating, gas, and digestive discomfort in some individuals. |
| Foods that clearly trigger symptoms | Individual foods identified by the patient or practitioner | Reducing obvious triggers may help lower overall digestive and inflammatory burden while improving tolerance and resilience. |

PREPARE APPROVED FOOD EXCHANGE LIST

The meal plan for this step can be followed as written or customized using foods from the approved list below. Choose foods that feel realistic, simple, and supportive.

| CATEGORY | APPROVED OPTIONS | NOTES |
|-----------------------------|--|--|
| PROTEINS | Chicken, turkey, wild-caught fish, grass-fed beef, eggs, bone broth, collagen peptides | Prioritize clean, minimally processed protein sources. |
| NON-STARCHY VEGETABLES | Zucchini, squash, spinach, romaine, butter lettuce, green beans, carrots, cucumbers, asparagus, bok choy, bell peppers | Cooked vegetables are often better tolerated early. Consider eating without skin to reduce digestive stress. |
| FRUITS | Berries, apples, pears, oranges, lemons | Focus on whole fruit rather than juices or dried fruit. |
| SMART STARCHES | Sweet potatoes, squash, pumpkin, rice | Moderate portions help support energy and transition away from processed foods. |
| HEALTHY FATS | Olive oil, avocado oil, coconut oil, avocados, grass-fed butter or ghee, nuts and seeds (in moderation) | Supports satiety, metabolism, and meal stability. |
| CONDIMENTS & FLAVOR SUPPORT | Sea salt, herbs and spices, mustard, salsa, coconut aminos, apple cider vinegar, garlic, ginger, turmeric | Keep ingredients simple and minimize artificial additives. |
| BEVERAGES | Filtered water, mineral water, herbal teas, unsweetened nut milks, electrolytes | Hydration is a major focus during Step 1. |
| CONVENIENCE OPTIONS | Pre-cooked proteins, frozen vegetables, bone broth cartons, simple protein shakes, collagen packets | Focus on consistency and simplicity over perfection. |

PREPARE SAMPLE MEAL PLAN

| DAY | BREAKFAST | LUNCH | SNACK | DINNER |
|-----------|---|---|------------------------------|--|
| MONDAY | Egg Bowl | Healing Chicken Bowl | Bone Broth + Turkey Slices | Salmon, Roasted Squash & Spinach |
| TUESDAY | Protein Smoothie | Turkey Vegetable Soup + Side Sweet Potato | Apple + Almond Butter | Herb Chicken Plate with Green Beans & Squash |
| WEDNESDAY | Eggs, Spinach & Sweet Potato Hash | Salmon Vegetable Bowl with Rice | Collagen Coconut Yogurt Bowl | Turkey Power Bowl |
| THURSDAY | Protein Plate | Chicken Soup + Roasted Squash | Bone Broth | White Fish, Green Beans & Sweet Potato |
| FRIDAY | Egg Bowl | Turkey Harvest Bowl | Turkey Slices + Cucumber | Herb Chicken Plate |
| SATURDAY | Warm Collagen Broth + Eggs + Sweet Potato | Salmon Plate with Greens & Rice | Coconut Yogurt Bowl | Turkey Vegetable Soup |
| SUNDAY | Soft Scramble, Avocado & Berries | Healing Chicken Bowl | Herbal Tea + Pumpkin Seeds | Simple Salmon Dinner with Squash & Greens |

SAMPLE MEAL PLAN GROCERY LIST

This grocery list is designed to support the recipes and sample meal plan included in the Prepare phase. The recipes are intended for approximately 1–2 people. Before purchasing the entire list, review the recipes and meals you plan to prepare, as you may not need every item listed.

| | | |
|--|---|---|
| <p>PROTEIN</p> <ul style="list-style-type: none"> <input type="checkbox"/> Chicken breast — 2 lbs <input type="checkbox"/> Ground turkey — 2 lbs <input type="checkbox"/> Turkey slices — 1 package <input type="checkbox"/> Wild salmon fillets - 4 fillets <input type="checkbox"/> White fish (cod or halibut) — 2 fillets <input type="checkbox"/> Pasture-raised eggs — dozen <input type="checkbox"/> Bone broth — 2 cartons (32 oz) <input type="checkbox"/> Collagen peptides (Collagen MB or Collagen ECM) <input type="checkbox"/> Protein powder (optional) | <p>NON-STARCHY VEGETABLES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Zucchini — 4 medium <input type="checkbox"/> Yellow squash — 2 medium <input type="checkbox"/> Carrots — 1 bag <input type="checkbox"/> Spinach —1 large container <input type="checkbox"/> Green beans — 1 bag <input type="checkbox"/> Cucumbers —2-3 (without skin if sensitive) <input type="checkbox"/> Butter lettuce or romaine — 1 head <input type="checkbox"/> Butternut squash — 1 medium (or pre-cut equivalent) <input type="checkbox"/> Fresh parsley — 1 bunch <input type="checkbox"/> Fresh ginger root — 1 root <input type="checkbox"/> Lemons — 2-3 | <p>CARBOHYDRATES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sweet potatoes — 2-3 medium <input type="checkbox"/> Rice <input type="checkbox"/> Berries <input type="checkbox"/> Apples or pears - 2-4 |
| <p>BEVERAGES & HYDRATION</p> <ul style="list-style-type: none"> <input type="checkbox"/> Herbal tea assortment <input type="checkbox"/> Electrolytes (ElectroGenic) <input type="checkbox"/> Unsweetened nut milk (optional) | <p>HERBS & FLAVOR SUPPORT</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sea salt / Pepper <input type="checkbox"/> Cinnamon <input type="checkbox"/> Oregano <input type="checkbox"/> Rosemary <input type="checkbox"/> Thyme <input type="checkbox"/> Turmeric <input type="checkbox"/> Dried parsley <input type="checkbox"/> Cumin <input type="checkbox"/> Paprika | <p>CONVENIENCE OPTIONS (OPTIONAL)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Rotisserie chicken (clean ingredients) <input type="checkbox"/> Frozen turkey patties <input type="checkbox"/> EPIC® Beef Sticks or clean meat sticks <input type="checkbox"/> Frozen vegetable blends <input type="checkbox"/> Pre-cut squash <input type="checkbox"/> Prepared soup vegetables <input type="checkbox"/> Simple compliant frozen meals for busy days |
| <p>HEALTHY FATS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Extra virgin olive oil — 1 bottle <input type="checkbox"/> Avocado oil — 1 bottle <input type="checkbox"/> Coconut oil — 1 jar <input type="checkbox"/> Avocados — 2 (if tolerated) <input type="checkbox"/> Unsweetened coconut yogurt <input type="checkbox"/> Almond Butter | | |

PREPARE RECIPES

These recipes are designed to be simple, supportive, and easier to tolerate during the Prepare phase. Emphasis is placed on nutrient-dense whole foods, balanced protein intake, healthy fats, easy-to-digest vegetables, and moderate amounts of strategic carbohydrates to help support digestion, energy production, and overall wellness. Meals are intentionally lower in complexity and fermentable burden while reducing reliance on highly processed foods, helping create a strong foundation before progressing to later phases of the Holobiome Roadmap.

COLLAGEN PROTEIN SMOOTHIE

Prep Time: 5 minutes

Servings: 1

Ingredients

- 1 serving collagen peptides
- 1 cup unsweetened almond milk
- ½ cup blueberries
- ¼ avocado
- 1 tbsp almond butter
- 1 handful spinach
- Cinnamon

Instructions

1. Add all ingredients to a blender.
2. Blend until smooth.
3. Serve immediately.

COLLAGEN YOGURT BOWL

Prep Time: 5 minutes

Servings: 1

Ingredients

- 1 serving collagen peptides
- ¾ cup unsweetened coconut yogurt (if tolerated)
- ¼ cup blueberries
- Cinnamon

Instructions

1. Add coconut yogurt to a bowl.
2. Stir in collagen peptides until smooth.
3. Top with blueberries and cinnamon.
4. Serve immediately.

EGG BOWL

Prep Time: 10 minutes

Cook Time: 15 minutes

Servings: 2

Ingredients

- 4 pasture-raised eggs
- 1 medium sweet potato, diced
- 2 cups spinach
- 1 avocado, sliced
- 1 tbsp olive oil
- Sea salt and pepper to taste

Instructions

1. Heat olive oil in a skillet over medium heat.
2. Add sweet potato and cook until tender, about 8–10 minutes.
3. Add spinach and cook until wilted.
4. Whisk eggs and pour into skillet.
5. Stir gently until eggs are cooked through.
6. Divide into bowls and top with avocado.
7. Season to taste and serve.

HEALING CHICKEN BOWL

Prep Time: 10 minutes

Cook Time: 20 minutes

Servings: 2

Ingredients

- 2 cooked chicken breasts, sliced or shredded
- 1 medium sweet potato, diced
- 2 zucchini, chopped
- 2 carrots, sliced
- 2 cups spinach
- 1 avocado, sliced
- 1 tbsp olive oil
- Sea salt and pepper to taste
- Dried thyme

Instructions

1. Heat olive oil in a skillet over medium heat.
2. Add sweet potato, carrots, and zucchini and cook until softened.
3. Stir in chicken and spinach.
4. Season with thyme, sea salt, and pepper.
5. Cook until heated through.
6. Top with avocado and serve warm.

HERB CHICKEN PLATE

Prep Time: 10 minutes
Cook Time: 25 minutes
Servings: 2

Ingredients

- 2 chicken breasts
- 2 cups green beans
- 1 cup butternut squash, cubed
- 1 avocado, sliced
- 2 tbsp olive oil
- Sea salt and pepper to taste
- Rosemary
- Thyme

Instructions

1. Preheat the oven to 400°F.
2. Toss squash with olive oil and seasonings.
3. Place chicken and squash on a baking sheet.
4. Roast for 20–25 minutes or until chicken is cooked through.
5. Steam green beans until tender.
6. Serve with avocado.

SIMPLE CHICKEN SOUP

Prep Time: 10 minutes
Cook Time: 25 minutes
Servings: 2

Ingredients

- 1 lb boneless skinless chicken breast
- 6 cups organic bone broth
- 1 medium sweet potato, diced
- 2 zucchini, chopped
- 3 carrots, sliced
- 2 cups spinach
- 1 tbsp extra virgin olive oil
- 1 tbsp fresh grated ginger
- Sea salt and pepper to taste

Instructions

1. Bring broth to a gentle simmer.
2. Add chicken and cook until done.
3. Remove chicken, shred, and return to pot.
4. Add sweet potato, carrots, and zucchini.
5. Simmer until vegetables are tender.
6. Stir in spinach, olive oil, ginger, and seasonings.
7. Serve warm.

SALMON VEGETABLE BOWL

Prep Time: 10 minutes
Cook Time: 20 minutes
Servings: 2

Ingredients

- 2 wild salmon fillets
- 1 medium sweet potato, diced
- 2 cups spinach
- 1 zucchini, chopped
- 1 carrot, sliced
- 1 tbsp olive oil
- Sea salt and pepper to taste
- Dried parsley

Instructions

1. Bake salmon at 400°F for 12–15 minutes.
2. Roast sweet potato until tender.
3. Sauté zucchini, carrot, and spinach in olive oil.
4. Divide vegetables between bowls.
5. Top with salmon.
6. Season with parsley and serve.

SIMPLE PROTEIN PLATE

Prep Time: 5 minutes
Servings: 1

Ingredients

- 2 hard-boiled eggs
- ½ avocado
- ½ cup blueberries
- 1 cup cucumber slices
- Sea salt to taste

Instructions

1. Arrange all ingredients on a plate.
2. Season lightly with sea salt if desired.
3. Serve immediately.

SIMPLE WHITE FISH & GREENS

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 white fish fillets (cod or halibut)
- 1 medium sweet potato, cubed
- 2 cups green beans
- 2 cups spinach
- 2 tbsp olive oil
- Sea salt
- Dried thyme
- Lemon wedge

Instructions

1. Preheat the oven to 400°F.
2. Toss sweet potato with 1 tbsp olive oil and roast until tender.
3. Season fish with thyme and sea salt.
4. Bake for 12–15 minutes.
5. Steam green beans until tender.
6. Sauté spinach in remaining olive oil.
7. Serve with lemon wedge.

TURKEY VEGETABLE SOUP

Prep Time: 10 minutes
Cook Time: 25 minutes
Servings: 4

Ingredients

- 1 lb ground turkey
- 6 cups bone broth
- 1 medium sweet potato, diced
- 2 carrots, sliced
- 2 zucchini, chopped
- 2 cups spinach
- 1 tbsp olive oil
- 1 tsp oregano
- Sea salt and pepper

Instructions

1. Heat olive oil in a soup pot.
2. Brown turkey until fully cooked.
3. Add bone broth, sweet potato, carrots, and zucchini.
4. Simmer for 15 minutes until vegetables are tender.
5. Stir in spinach and seasonings.
6. Serve warm.

TURKEY POWER BOWL

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 1 lb ground turkey
- 1 cup roasted butternut squash
- 2 cups spinach
- 1 avocado, sliced
- 1 tbsp avocado oil
- Sea salt
- Turmeric

Instructions

1. Heat avocado oil in a skillet.
2. Cook turkey until browned.
3. Add squash and spinach.
4. Season with sea salt and turmeric.
5. Cook until spinach wilts.
6. Top with avocado and serve.

WARM COLLAGEN BROTH + EGGS

Prep Time: 5 minutes
Cook Time: 5 minutes
Servings: 1

Ingredients

- 1 cup bone broth
- 1 serving collagen peptides
- 2 hard-boiled eggs
- Pinch turmeric
- Pinch ginger
- Sea salt

Instructions

1. Warm broth in a small saucepan.
2. Stir in collagen peptides and seasonings.
3. Whisk until smooth.
4. Serve alongside hard-boiled eggs.

NUTRITION GUIDE: PURIFY

Some individuals tolerate diverse foods during this phase, while others do better with simple, repetitive meals. Your practitioner may adjust your foods, timing, and protocol based on your response.

| CATEGORY | FOODS TO AVOID | WHY |
|--|---|---|
| Ultra-processed foods | Fast food, packaged snacks, heavily processed frozen meals | Increase inflammatory burden and may impair microbiome balance and overall resilience. |
| Refined sugars & excess sweets | Soda, candy, pastries, excessive desserts | May promote microbial imbalance, increase cravings, and worsen inflammatory signaling. |
| Alcohol | Beer, wine, liquor, mixed drinks diet products, excessive sugar alcohols | Can impair detoxification pathways, gut barrier integrity, and microbial balance. |
| Artificial sweeteners | Diet products, excessive sugar alcohols | May negatively influence microbiome stability and digestive tolerance. |
| Fried foods & processed oils | Deep-fried foods, heavily processed oils | May contribute to oxidative stress and inflammatory burden. |
| Excessive processed carbohydrates | Chips, white bread, pastries, highly processed snack foods | May worsen blood sugar instability and microbial imbalance. |
| Dairy products | Milk, cheese, ice cream, yogurt, whey protein | May contribute to digestive stress, mucus production, immune reactivity, and reduced tolerance. |
| Gluten-containing grains | Wheat, barley, rye and foods made from these grains | May contribute to digestive irritation, immune activation, and increased gut barrier stress in susceptible individuals. |
| Beans & legumes | Black beans, kidney beans, lentils, chickpeas, split peas | Though nutrient-dense, these highly fermentable foods may overwhelm a microbiome undergoing active balancing. |
| Nuts & seeds | Almonds, cashews, peanuts, pistachios, sunflower seeds, pumpkin seeds and nut butters | Can be difficult to digest for some individuals and may increase digestive burden during this phase. |
| Red meat | Beef, pork, lamb, bison and processed red meats | Because red meat is harder to digest and yields more metabolic byproducts, simpler proteins—like poultry, fish, eggs, and collagen—are better tolerated during microbial balancing. |
| Excessive Additives & Preservatives | Artificial ingredients, gums, fillers, dyes, preservatives | May increase digestive and metabolic burden in sensitive individuals. |
| Individual trigger foods | Foods identified through practitioner guidance or personal experience | Helps reduce unnecessary immune, digestive, and inflammatory stress while supporting recovery and resilience. |

DETOXIFICATION & DRAINAGE SUPPORTIVE FOODS

These foods may be incorporated regularly throughout the Purify phase, as tolerated, to support the body's natural detoxification and drainage pathways. Many contain sulfur compounds, bitters, antioxidants, and phytonutrients that help support healthy liver function, bile flow, lymphatic activity, and the elimination of metabolic waste.

Examples include:

- Broccoli sprouts
- Parsley
- Cilantro
- Lemon
- Bitter greens
- Ginger
- Turmeric
- Cruciferous vegetables

Remember, the goal is not to consume large amounts of these foods all at once, but to gradually incorporate them in a way that supports both detoxification and digestive tolerance.

CONDITIONAL ANTIMICROBIAL CULINARY SUPPORT

When well tolerated, select herbs and spices may be incorporated into meals to provide additional culinary support during antimicrobial-focused protocols. These ingredients contain naturally occurring compounds that have traditionally been valued for supporting microbial balance while adding flavor and variety to meals.

Because some culinary antimicrobials may also be stimulating or difficult for sensitive individuals, introduce them gradually and adjust based on tolerance and practitioner recommendations.

Examples include:

- Garlic
- Onions
- Oregano
- Thyme
- Rosemary
- Cinnamon
- Cloves



PURIFY APPROVED FOOD LIST

The meal plan for this step can be followed as written or customized using foods from the approved list below. Choose foods that feel realistic, simple, and supportive.

| CATEGORY | APPROVED OPTIONS | NOTES |
|------------------------|--|--|
| PROTEINS | Chicken, turkey, wild-caught fish, wild salmon, eggs, bone broth, collagen peptides | Prioritize clean protein sources and consistency throughout the day. |
| NON-STARCHY VEGETABLES | Zucchini, squash, spinach, romaine, arugula, green beans, broccoli* cauliflower*, carrots, cucumbers*, asparagus*, onions*, mushrooms* | Increase vegetable diversity gradually as tolerated. |
| FRUITS | Berries, lemons, grapefruit* | Focus on whole fruit and moderate portions. |
| SMART STARCHES | Sweet potatoes, squash, pumpkin, root vegetables, white rice (if approved) | Moderate portions depending on energy and digestive tolerance. |
| HEALTHY FATS | Olive oil, avocado oil, coconut oil, avocados | Supports satiety and inflammatory balance. |
| SUPPORTIVE FLAVORS | Garlic*, ginger, turmeric, rosemary oregano, parsley, cinnamon | Provides flavor while supporting digestion and inflammatory balance. |
| BEVERAGES | Filtered water, mineral water, herbal teas, electrolytes unsweetened nut milks | Hydration remains a major focus during this phase. |

*May be more fermentable/difficult to digest for some individuals during this phase. While not prohibited, they may require temporary portion adjustments based on tolerance and practitioner recommendation.

IMPORTANT VEGETABLE TOLERANCE GUIDELINES

During the Purify phase, a reduced microbiome capacity can make highly fermentable foods—even healthy ones—hard to break down. In sensitive individuals, they may cause temporary bloating, gas, or digestive discomfort.

As microbial burden clears and gut resilience improves, your tolerance will increase. For now, limiting these foods temporarily allows for a more strategic reintroduction in later phases.

Foods that may require temporary limitation include:

- Broccoli
- Brussels sprouts
- Onions
- Large amounts of raw vegetables
- Cauliflower
- Garlic
- Mushrooms

Serving Guidance

Unless otherwise directed by your practitioner, consider limiting these foods to approximately: ½ cup/day.

Cooked vegetables are often better tolerated than raw vegetables during this phase and may be preferred when digestive symptoms are present. The goal is not to avoid these foods permanently. The goal is to temporarily reduce fermentable and digestive burden while supporting microbial balance, digestive function, detoxification pathways, and the gradual rebuilding of microbiome capacity.

PURIFY SAMPLE MEAL PLAN

| DAY | BREAKFAST | LUNCH | SNACK | DINNER |
|-----------|--------------------------------------|-----------------------------------|---------------------------|-----------------------------------|
| MONDAY | Detox Egg & Sweet Potato Bowl | Detox Ginger Chicken Bowl I | Warm Detox Collagen Broth | Detox Salmon Greens Bowl |
| TUESDAY | Collagen Berry Detox Smoothie | Detox Turmeric Chicken Soup | Turkey Slices & Cucumber | Detox Herb Chicken Plate |
| WEDNESDAY | Detox Mineral Broth + Eggs + Berries | Detox Turkey Bowl | Fresh Berries | Detox White Fish & Bok Choy Plate |
| THURSDAY | Detox Egg & Sweet Potato Bowl | Detox Salmon Greens Bowl I | Warm Collagen Broth | Turmeric Turkey Detox Soup |
| FRIDAY | Detox Collagen Berry Smoothie | Detox Herb Chicken Plate | Turkey Slices & Cucumber | Detox Ginger Chicken Bowl |
| SATURDAY | Detox Mineral Broth + Eggs + Berries | Detox White Fish & Bok Choy Plate | Fresh Berries | Detox Turkey Bowl |
| SUNDAY | Detox Egg & Sweet Potato Bowl | Detox Turmeric Chicken Soup | Warm Detox Collagen Broth | Detox Salmon Greens Bowl |

PURIFY WEEK 1 GROCERY LIST

This grocery list is designed to support the recipes and sample meal plan included in the Purify phase. The recipes are intended for approximately 1–2 people. Before purchasing the entire list, review the recipes and meals you plan to prepare, as you may not need every item listed.

| | | |
|---|--|--|
| <p>PROTEIN</p> <ul style="list-style-type: none"> <input type="checkbox"/> Chicken breast — 2-3 lbs <input type="checkbox"/> Ground turkey — 1-2 lbs <input type="checkbox"/> Wild salmon fillets - 3-4 fillets <input type="checkbox"/> White fish fillets — 2 fillets <input type="checkbox"/> Eggs — 1 dozen (if tolerated) <input type="checkbox"/> Bone broth — 2 cartons <input type="checkbox"/> Collagen peptides (Collagen MB or Collagen ECM) | <p>VEGETABLES & PRODUCE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Avocados — 6 <input type="checkbox"/> Zucchini — 4-5 <input type="checkbox"/> Spinach — 1 large container <input type="checkbox"/> Mixed greens or romaine — 1 container/head) <input type="checkbox"/> Green beans — 1 bag <input type="checkbox"/> Bok choy — 1 bunch <input type="checkbox"/> Cucumbers — 2-3 <input type="checkbox"/> Carrots — 1 bag <input type="checkbox"/> Fresh parsley <input type="checkbox"/> Fresh cilantro <input type="checkbox"/> Fresh ginger <input type="checkbox"/> Lemons — 1-2 (if tolerated) | <p>CONDITIONAL / LOWER CAPACITY FOODS *Limit to approx ½ cup daily unless otherwise directed:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Broccoli <input type="checkbox"/> Cauliflower <input type="checkbox"/> Garlic <input type="checkbox"/> Onion <input type="checkbox"/> Mushrooms <input type="checkbox"/> Cabbage (1 small head or bag shredded) |
| <p>HEALTHY FATS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Olive oil <input type="checkbox"/> Avocado oil <input type="checkbox"/> Coconut oil | <p>HERBS / DETOX SUPPORT</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sea salt <input type="checkbox"/> Turmeric <input type="checkbox"/> Rosemary <input type="checkbox"/> Thyme <input type="checkbox"/> Oregano | <p>BEVERAGES / HYDRATION</p> <ul style="list-style-type: none"> <input type="checkbox"/> Filtered water <input type="checkbox"/> Herbal tea <input type="checkbox"/> Ginger tea <input type="checkbox"/> Electrolytes (ElectroGenic) |
| <p>OPTIONAL / CONDITIONAL</p> <ul style="list-style-type: none"> <input type="checkbox"/> Unsweetened coconut milk <input type="checkbox"/> Cauliflower rice (small amounts if tolerated) | <p>CONVENIENCE OPTIONS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Turkey slices <input type="checkbox"/> Rotisserie chicken (clean ingredients) | <p>CARBOHYDRATES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sweet potatoes — 8 medium <input type="checkbox"/> White rice — 1 bag <input type="checkbox"/> Blueberries — 2 pints |

PURIFY RECIPES

Recipes during the Purify phase are designed to support microbial balancing, detoxification pathways, and digestive resilience while remaining simple and sustainable. Emphasis is placed on nutrient-dense foods, strategic detox-supportive ingredients, and a lower fermentable burden to help reduce digestive stress, support healthy elimination, and create the conditions necessary for rebuilding microbiome capacity and long-term ecosystem resilience.

DETOX COLLAGEN BERRY SMOOTHIE

Prep Time: 5 minutes
Servings: 1

Ingredients

- 1 serving collagen peptides
- 1 cup unsweetened coconut milk
- ½ cup blueberries
- 1 handful spinach
- Cinnamon
- Ice

Instructions

1. Add all ingredients to a blender.
2. Blend until smooth.
3. Serve immediately.

DETOX EGG & SWEET POTATO BOWL

Prep Time: 10 minutes Cook Time: 15 minutes
Servings: 2

Ingredients

- 4 eggs
- 1 medium sweet potato, diced
- 2 cups spinach
- 1 avocado, sliced
- 1 tbsp olive oil
- Sea salt and pepper

Instructions

1. Heat olive oil in a skillet over medium heat.
2. Cook sweet potato until tender.
3. Add spinach and cook until wilted.
4. Add eggs and cook to desired consistency.
5. Divide into bowls and top with avocado.
6. Season and serve.

DETOX GINGER CHICKEN BOWL

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 chicken breasts, sliced
- 1 cup cooked white rice
- 2 zucchini, chopped
- 2 cups spinach
- 1 avocado, sliced
- 1 tbsp olive oil
- 1 tsp grated ginger
- Fresh parsley
- Sea salt

Instructions

1. Heat olive oil in a skillet.
2. Cook chicken until fully cooked.
3. Add zucchini and cook until softened.
4. Stir in spinach, ginger, parsley, and sea salt.
5. Divide rice between bowls.
6. Top with chicken mixture and avocado.

DETOX HERB CHICKEN PLATE

Prep Time: 10 minutes
Cook Time: 20 minutes
Servings: 2

Ingredients

- 2 chicken breasts
- 1 medium sweet potato, cubed
- 2 cups green beans
- 1 avocado, sliced
- 1 tbsp olive oil
- Rosemary
- Thyme
- Sea salt

Instructions

1. Preheat oven to 400°F.
2. Roast sweet potato until tender.
3. Season chicken with herbs and sea salt.
4. Cook chicken until fully done.
5. Steam green beans until tender.
6. Serve with avocado.

DETOX MINERAL BROTH, EGGS & BERRIES

Prep Time: 5 minutes
Servings: 1

Ingredients

- 1 cup bone broth
- 2 eggs
- ½ cup blueberries
- Fresh parsley
- Sea salt

Instructions

1. Warm bone broth.
2. Soft boil eggs to desired consistency.
3. Serve with berries.

DETOX SALMON GREENS BOWL

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 salmon fillets
- 1 cup cooked white rice
- 2 cups spinach
- 1 zucchini, chopped
- 1 avocado, sliced
- 1 tbsp olive oil
- Fresh parsley
- Sea salt

Instructions

1. Bake salmon at 400°F for 12–15 minutes.
2. Sauté vegetables in olive oil.
3. Divide rice between bowls.
4. Top with vegetables, salmon, and avocado.
5. Garnish with parsley.

DETOX TURKEY BOWL

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 1 lb ground turkey
- 1 cup cooked white rice
- 2 zucchini, chopped
- 2 cups spinach
- 1 tbsp olive oil
- Fresh parsley
- Fresh cilantro
- 1 avocado, sliced
- ½ tsp turmeric
- Sea salt

Instructions

1. Heat olive oil in a skillet.
2. Brown turkey until fully cooked.
3. Add zucchini and cook until softened.
4. Stir in spinach, parsley, cilantro, turmeric, and sea salt.
5. Divide rice between bowls.
6. Top with turkey mixture and avocado.

DETOX TURMERIC CHICKEN SOUP

Prep Time: 10 minutes
Cook Time: 25 minutes
Servings: 4

Ingredients

- 1 lb chicken breast
- 6 cups bone broth
- 1 medium sweet potato, diced
- 2 zucchini, chopped
- 2 carrots, sliced
- 2 cups spinach
- 2 tbsp olive oil
- 1 tsp turmeric
- 1 tsp grated ginger
- Sea salt

Instructions

1. Bring broth to a simmer.
2. Add chicken and cook until fully cooked.
3. Remove and shred chicken.
4. Add vegetables and simmer until tender.
5. Return chicken to pot.
6. Stir in olive oil, turmeric, ginger, and sea salt.
7. Serve warm.

DETOX TURMERIC TURKEY SOUP

Prep Time: 10 minutes
Cook Time: 25 minutes
Servings: 4

Ingredients

- 1 lb ground turkey
- 6 cups bone broth
- 1 medium sweet potato, diced
- 2 zucchini, chopped
- 2 carrots, sliced
- 2 cups spinach
- 2 tbsp olive oil
- 1 tsp turmeric
- Sea salt

Instructions

1. Brown turkey in a soup pot.
2. Add broth and vegetables.
3. Simmer until vegetables are tender.
4. Stir in spinach, olive oil, turmeric, and sea salt.
5. Serve warm.

FRESH BERRIES

Prep Time: 1 minute
Servings: 1

Ingredients

- ½–1 cup blueberries

Instructions

1. Rinse berries.
2. Serve immediately.

WARM DETOX COLLAGEN BROTH

Prep Time: 5 minutes
Servings: 1

Ingredients

- 1 cup bone broth
- 1 serving collagen peptides
- Pinch turmeric
- Pinch ginger
- Sea salt

Instructions

1. Warm broth gently.
2. Stir in collagen peptides and seasonings.
3. Sip warm.

DETOX WHITE FISH & BOK CHOY PLATE

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 white fish fillets
- 1 medium sweet potato, cubed
- 2 cups bok choy
- 1 avocado, sliced
- 1 tbsp olive oil
- Sea salt
- Thyme

Instructions

1. Roast sweet potato until tender.
2. Bake fish at 400°F for 12–15 minutes.
3. Sauté bok choy in olive oil.
4. Serve with avocado.

TURKEY SLICES & CUCUMBER

Prep Time: 2 minutes
Servings: 1

Ingredients

- 3–4 oz nitrate-free turkey slices
- 1 cup cucumber slices

Instructions

1. Arrange turkey and cucumber on a plate.
2. Serve immediately.

NUTRITION GUIDE: PROMOTE

Recipes during the Promote phase focus on expanding food diversity, rebuilding microbiome resilience, and supporting healthy immune function. As digestive capacity improves, a wider variety of fibers, polyphenols, resistant starches, and microbiome-supportive foods are gradually introduced to help nourish beneficial bacteria and strengthen the gut-immune axis. Because a significant portion of the immune system resides within and communicates closely with the gut, supporting microbiome diversity helps promote immune balance, resilience, and overall ecosystem health.

PROMOTE APPROVED FOOD EXCHANGE LIST

The meal plan for this step can be followed as written or customized using foods from the approved list below. Choose foods that feel realistic, simple, and supportive.

| CATEGORY | APPROVED OPTIONS | NOTES |
|-----------------------------|---|--|
| PROTEINS | Chicken, turkey, wild-caught fish, wild salmon, sardines, grass-fed beef, eggs, bone broth, collagen peptides | Prioritize clean protein sources and consistency throughout the day. |
| NON-STARCHY VEGETABLES | Zucchini, squash, spinach, romaine, arugula, mixed greens, green beans, broccoli, cauliflower, brussel sprouts, asparagus, cabbage, bok choy, beets, radishes | Continue increasing vegetable diversity and color variety as tolerated. |
| MICROBIOME-SUPPORTIVE FOODS | Garlic, onions, leeks, artichokes, asparagus, green bananas, plantains | Introduce gradually to support microbiome diversity and resilience. |
| FRUITS | Blueberries, raspberries, strawberries, blackberries, apples, pears, kiwi, pomegranate, citrus fruits | Focus on whole fruit, color diversity, and polyphenols. |
| SMART STARCHES | Sweet potatoes, squash, pumpkin, white rice, quinoa, oats (if tolerated), root vegetables, cooked and cooled potatoes, cooked and cooled rice | Supports metabolic flexibility and microbiome restoration. Introduce gradually based on tolerance. |
| LEGUMES | Lentils, chickpeas, black beans | Introduce slowly, as tolerated. |
| HEALTHY FATS | Olive oil, avocado oil, coconut oil, avocados, olives, nuts, seeds, nut butters | Supports satiety, hormones, and inflammatory balance. |
| FERMENTED FOODS | Sauerkraut (if tolerated), kimchi (if tolerated), fermented vegetables, coconut yogurt | Practitioner-guided introduction based on digestive tolerance. |
| SUPPORTIVE FLAVORS | Garlic, ginger, turmeric, rosemary, oregano, parsley, cilantro, cinnamon | Provides flavor while supporting digestive and microbiome health. |
| BEVERAGES | Filtered water, mineral water, herbal teas, electrolytes, unsweetened nut milks | Hydration remains a major focus during this phase. |

FOODS TO CONTINUE AVOIDING

| CATEGORY | FOODS TO LIMIT | NOTES |
|-----------------------|---|--|
| ULTRA-PROCESSED FOODS | Fast food, packaged snack foods, highly-processed convenience foods | Continue emphasizing whole-food nutrition. |
| REFINED SUGARS | Candy, soda, desserts, sweetened beverages | Helps support microbiome balance and metabolic flexibility. |
| ARTIFICIAL SWEETENERS | Diet beverages, artificial sweetener packets | May negatively influence microbiome diversity in some individuals. |
| INFLAMMATORY FATS | Deep-fried foods, highly-processed vegetable oils | May contribute to inflammatory burden. |
| ALCOHOL | Excessive alcohol consumption | May impair microbiome stability and metabolic resilience. |

PROMOTE SAMPLE MEAL PLAN

| DAY | BREAKFAST | LUNCH | SNACK | DINNER |
|-----------|---------------------------------|----------------------------|-------------------------|-----------------------------------|
| MONDAY | Berry Chia Collagen Bowl | Rainbow Salmon Bowl | Apple + Walnut Pieces | Mediterranean Turkey Skillet |
| TUESDAY | Sweet Potato Veggie Hash | Lentil Herb Soup | Pumpkin Seeds + Berries | Roasted Vegetable Chicken Plate |
| WEDNESDAY | Cinnamon Oat & Flax Bowl | Microbiome Power Bowl | Pear + Almond Butter | Salmon with Asparagus & Quinoa |
| THURSDAY | Garden Vegetable Scramble | Chickpea Harvest Salad | Mixed Nuts | Root Vegetable Beef Skillet |
| FRIDAY | Berry Recovery Smoothie | Quinoa Rainbow Bowl | Apple + Pumpkin Seeds | Herb Fish with Roasted Vegetables |
| SATURDAY | Resistant Starch Breakfast Bowl | Mediterranean Salmon Salad | Berries + Almonds | Lentil Vegetable Bake |
| SUNDAY | Sweet Potato Protein Bowl | Ecosystem Power Salad | Pear + Walnut Pieces | Rainbow Turkey Stir-Fry |

PROMOTE WEEK 1 GROCERY LIST

This grocery list is designed to support the recipes and sample meal plan included in the Promote phase. The recipes are intended for approximately 1–2 people. Before purchasing the entire list, review the recipes and meals you plan to prepare, as you may not need every item listed.

| | | |
|---|--|--|
| <p>PROTEINS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Chicken breast (2 lbs) <input type="checkbox"/> Ground turkey (1–1.5 lbs) <input type="checkbox"/> Wild salmon fillets (4 fillets) <input type="checkbox"/> White fish fillets (2 fillets) <input type="checkbox"/> Grass-fed ground beef (1 lb) <input type="checkbox"/> Eggs (1 dozen) <input type="checkbox"/> Collagen peptides (Collagen MB or Collagen ECM) | <p>VEGETABLES & PRODUCE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Spinach (1 lg container) <input type="checkbox"/> Mixed greens (1 lg container) <input type="checkbox"/> Arugula (1 container) <input type="checkbox"/> Sweet potatoes (4 medium) <input type="checkbox"/> Bell peppers (3) <input type="checkbox"/> Zucchini (3–4) <input type="checkbox"/> Broccoli (1 head) <input type="checkbox"/> Cauliflower (1 head) <input type="checkbox"/> Asparagus (1 bunch) <input type="checkbox"/> Carrots (1 lb bag) <input type="checkbox"/> Cucumbers (2) <input type="checkbox"/> Beets (2–3) <input type="checkbox"/> Radishes (1 bunch) <input type="checkbox"/> Red onion (1) <input type="checkbox"/> Garlic (1 bulb) <input type="checkbox"/> Fresh parsley (1 bunch) <input type="checkbox"/> Fresh cilantro (1 bunch) <input type="checkbox"/> Lemons (2) <input type="checkbox"/> Avocados (2) | <p>FRUIT</p> <ul style="list-style-type: none"> <input type="checkbox"/> Blueberries <input type="checkbox"/> Strawberries <input type="checkbox"/> Apples (3–4) <input type="checkbox"/> Pears (2–3) <input type="checkbox"/> Lemon |
| <p>LEGUMES, GRAINS & RESISTANT STARCHES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Lentils (1 bag) <input type="checkbox"/> Chickpeas (2 cans or 1 bag dried) <input type="checkbox"/> Quinoa (1 package) <input type="checkbox"/> Rolled oats (1 container) | | <p>BEVERAGES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Herbal tea <input type="checkbox"/> Electrolytes (ElectroGenic) <input type="checkbox"/> Unsweetened nut milk |
| <p>HEALTHY FATS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Walnuts (1 bag) <input type="checkbox"/> Almonds (1 bag) <input type="checkbox"/> Pumpkin seeds (1 bag) <input type="checkbox"/> Chia seeds (1 bag) <input type="checkbox"/> Ground flax seeds (1 bag) <input type="checkbox"/> Almond butter (1 jar) <input type="checkbox"/> Extra virgin olive oil <input type="checkbox"/> Avocado oil | | <p>HERBS / FLAVOR SUPPORT</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sea salt <input type="checkbox"/> Cinnamon <input type="checkbox"/> Garlic <input type="checkbox"/> Rosemary <input type="checkbox"/> Oregano <input type="checkbox"/> Turmeric |
| | | <p>OPTIONAL / PRACTITIONER GUIDED</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sauerkraut <input type="checkbox"/> Coconut yogurt <input type="checkbox"/> Green bananas <input type="checkbox"/> Plantains |

PROMOTE RECIPIES

BERRY CHIA COLLAGEN BOWL

Prep Time: 5 minutes
Servings: 1

Ingredients

- 1 serving collagen peptides
- $\frac{3}{4}$ cup unsweetened coconut yogurt
- 1 tbsp chia seeds
- $\frac{1}{2}$ cup mixed berries
- 1 tsp ground flaxseed
- Cinnamon

Instructions

1. Add yogurt to a bowl.
2. Stir in collagen peptides.
3. Top with berries, chia seeds, flaxseed, and cinnamon.
4. Serve immediately.

CHICKPEA HARVEST SALAD

Prep Time: 10 minutes
Servings: 2

Ingredients

- 1 can chickpeas, drained
- 2 cups mixed greens
- $\frac{1}{2}$ cucumber, diced
- 1 carrot, shredded
- $\frac{1}{4}$ avocado
- Olive oil
- Lemon juice

Instructions

1. Combine all ingredients in a bowl.
2. Toss with olive oil and lemon juice.
3. Serve immediately.

BERRY RECOVERY SMOOTHIE

Prep Time: 5 minutes
Servings: 1

Ingredients

- 1 serving collagen peptides
- 1 cup unsweetened almond milk
- $\frac{1}{2}$ cup blueberries
- $\frac{1}{2}$ cup strawberries
- 1 tbsp chia seeds
- Ice

Instructions

1. Add all ingredients to the blender.
2. Blend until smooth.
3. Serve immediately.

CINNAMON OAT & FLAX BOWL

Prep Time: 5 minutes
Cook Time: 5 minutes
Servings: 1

Ingredients

- $\frac{1}{2}$ cup rolled oats
- 1 cup almond milk
- 1 tbsp ground flaxseed
- $\frac{1}{4}$ cup blueberries
- Cinnamon

Instructions

1. Cook oats according to package directions.
2. Stir in flaxseed and cinnamon.
3. Top with blueberries.
4. Serve warm.

ECOSYSTEM GARDEN SALAD

Prep Time: 10 minutes

Servings: 2

Ingredients

- 2 cups mixed greens
- 1 cup arugula
- ½ cup shredded carrots
- ¼ cup sliced radishes
- ¼ avocado
- 2 tbsp pumpkin seeds
- Olive oil
- Lemon juice

Instructions

1. Combine vegetables in a large bowl.
2. Add avocado and pumpkin seeds.
3. Drizzle with olive oil and lemon juice.
4. Toss and serve.

GARDEN VEGETABLE SCRAMBLE

Prep Time: 5 minutes

Cook Time: 10 minutes

Servings: 1

Ingredients

- 2 eggs
- ¼ cup diced bell pepper
- ¼ cup spinach
- 2 tbsp diced onion
- 1 tsp olive oil
- Sea salt

Instructions

1. Heat olive oil in a skillet.
2. Sauté vegetables until tender.
3. Add eggs and cook until desired texture.
4. Serve warm.

GARLIC HERB FISH WITH ROASTED VEGETABLES

Prep Time: 10 minutes

Cook Time: 20 minutes

Servings: 2

Ingredients

- 2 white fish fillets
- 1 zucchini, sliced
- 1 cup broccoli florets
- 1 tbsp olive oil
- 1 garlic clove, minced
- Rosemary
- Sea salt

Instructions

1. Preheat the oven to 400°F.
2. Arrange fish and vegetables on a sheet pan.
3. Drizzle with olive oil and seasonings.
4. Bake for 15–20 minutes.

HERB BEEF WITH ROASTED VEGETABLES

Prep Time: 10 minutes

Cook Time: 20 minutes

Servings: 2

Ingredients

- 1 lb grass-fed beef
- 1 cup carrots
- 1 cup broccoli
- Olive oil
- Rosemary
- Sea salt

Instructions

1. Roast vegetables until tender.
2. Cook beef separately.
3. Serve together.

LENTIL HERB SOUP

Prep Time: 10 minutes
Cook Time: 30 minutes
Servings: 4

Ingredients

- 1 cup lentils
- 5 cups broth
- 2 carrots, diced
- 1 zucchini, diced
- 2 tbsp parsley
- 1 tsp oregano
- Sea salt

Instructions

1. Add all ingredients to a pot.
2. Simmer for 25–30 minutes.
3. Stir in parsley before serving.

LENTIL VEGETABLE BAKE

Prep Time: 15 minutes
Cook Time: 30 minutes
Servings: 4

Ingredients

- 2 cups cooked lentils
- 1 zucchini, diced
- 1 carrot, diced
- 1 bell pepper, diced
- Olive oil
- Oregano
- Sea salt

Instructions

1. Combine ingredients in a baking dish.
2. Bake at 375°F for 25–30 minutes.
3. Serve warm.

MEDITERRANEAN SALMON SALAD

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 salmon fillets
- 2 cups mixed greens
- ½ cucumber
- ¼ red onion
- ¼ avocado
- Olive oil
- Lemon juice

Instructions

1. Bake salmon until cooked.
2. Assemble salad ingredients.
3. Top with salmon and dressing.

MEDITERRANEAN TURKEY SKILLET

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 1 lb ground turkey
- 1 zucchini, diced
- ½ bell pepper
- ¼ red onion
- Olive oil
- Oregano
- Sea salt

Instructions

1. Brown turkey in skillet.
2. Add vegetables and seasonings.
3. Cook until vegetables soften.

MICROBIOME NOURISH BOWL

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 1 cup cooked quinoa
- 1 cup roasted broccoli
- 1 cup spinach
- ½ avocado
- 2 tbsp pumpkin seeds
- Olive oil

Instructions

1. Divide quinoa between bowls.
2. Top with vegetables and avocado.
3. Add pumpkin seeds and olive oil.

QUINOA HARVEST BOWL

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 1 cup cooked quinoa
- ½ bell pepper
- ½ cucumber
- ½ cup shredded carrots
- ¼ avocado
- Fresh parsley
- Olive oil

Instructions

1. Place quinoa in bowls.
2. Add vegetables and avocado.
3. Top with parsley and olive oil.

RAINBOW TURKEY STIR-FRY

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 1 lb ground turkey
- 1 bell pepper
- 1 zucchini
- 1 carrot
- Olive oil
- Garlic
- Sea salt

Instructions

1. Brown turkey.
2. Add vegetables and cook until tender.
3. Season and serve.

RESISTANT STARCH BREAKFAST BOWL

Prep Time: 10 minutes
Servings: 1

Ingredients

- ½ cooked and cooled sweet potato, diced
- 2 eggs
- ¼ avocado
- Sea salt
- Fresh parsley

Instructions

1. Warm sweet potatoes gently.
2. Cook eggs.
3. Assemble bowl and serve.

ROASTED VEGETABLE CHICKEN PLATE

Prep Time: 10 minutes Cook Time: 25 minutes
Servings: 2

Ingredients

- 2 chicken breasts
- 1 cup broccoli
- 1 cup carrots
- Olive oil
- Rosemary
- Sea salt

Instructions

1. Place chicken and vegetables on a sheet pan.
2. Drizzle with olive oil and seasonings.
3. Bake until chicken is cooked through.

SALMON RESILIENCE BOWL

Prep Time: 10 minutes Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 salmon fillets
- 1 cup cooked quinoa
- 1 cup spinach
- ½ bell pepper
- ½ avocado
- Olive oil

Instructions

1. Bake salmon.
2. Build bowls with quinoa and vegetables.
3. Top with salmon and avocado.

SALMON WITH ASPARAGUS & QUINOA

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 salmon fillets
- 1 bunch asparagus
- 1 cup cooked quinoa
- Olive oil
- Sea salt

Instructions

1. Bake salmon and asparagus.
2. Warm quinoa.
3. Plate and serve.

SWEET POTATO PROTEIN BOWL

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 1

Ingredients

- 1 small sweet potato
- 2 eggs
- 1 cup spinach
- Olive oil
- Sea salt

Instructions

1. Roast sweet potato.
2. Sauté spinach.
3. Cook eggs.
4. Assemble bowl.

SWEET POTATO VEGGIE HASH

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 2 sweet potatoes, diced
- 1 bell pepper, diced
- ½ zucchini, diced
- Olive oil
- Sea salt
- Fresh parsley

Instructions

1. Cook sweet potatoes until tender.
2. Add vegetables.
3. Cook until softened.
4. Garnish with parsley and serve.

NUTRITION GUIDE: PROTECT

During the Protect phase, the focus shifts toward strengthening resilience and maintaining the progress established during earlier phases. As digestive capacity, microbiome diversity, and metabolic flexibility improve, food choices become broader and more adaptable. This phase also places greater emphasis on supporting the gut-brain axis through nutrient-dense foods rich in healthy fats, polyphenols, fiber, and key nutrients that help support cognitive function, mood, neurological health, and overall resilience. The goal is to support a resilient ecosystem capable of responding to everyday stressors while maintaining long-term wellness.

PROTECT APPROVED FOOD EXCHANGE LIST

| CATEGORY | APPROVED OPTIONS | NOTES |
|------------------------|---|---|
| PROTEINS | Chicken, turkey, wild-caught fish, wild salmon, sardines, grass-fed beef, eggs, bone broth, collagen peptides | Continue prioritizing protein consistency throughout the day. |
| NON-STARCHY VEGETABLES | Spinach, romaine, arugula, mixed greens, broccoli, cauliflower, brussel sprouts, asparagus, zucchini, cabbage, bok choy, beets, radishes, bell peppers, cucumbers | Continue expanding plant diversity and color variety. |
| FRUITS | Berries, apples, pears, kiwi, citrus fruits, bananas, cherries, pineapple, mango (moderate) | Focus on variety, not large portions of one fruit. |
| SMART STARCHES | Sweet potatoes, potatoes, squash, pumpkin, white rice, brown rice, wild rice, quinoa, oats, root vegetables | Supports metabolic flexibility and dietary adaptability. |
| LEGUMES | Lentils, chickpeas, black beans | Can be consumed regularly as tolerated. |
| HEALTHY FATS | Olive oil, avocado oil, coconut oil, avocados, olives, nuts, seeds, nut butters | Supports satiety, hormone balance, and recovery. |
| FERMENTED FOODS | Sauerkraut, kimchi, fermented, vegetables, coconut yogurt, other fermented foods as tolerated | Supports microbial diversity and ecosystem resilience. |
| SUPPORTIVE FLAVORS | Garlic, onions, ginger, turmeric, rosemary, oregano, parsley, parsley, cilantro, cinnamon | Encourages culinary diversity and broad phytonutrient exposure. |
| BEVERAGES | Filtered water, mineral water, herbal teas, electrolytes, unsweetened nut milks | Hydration remains foundational to long-term wellness. |

FOODS TO CONTINUE LIMITING / AVOIDING

| CATEGORY | FOODS TO LIMIT / AVOID | NOTES |
|-----------------------|---|--|
| ULTRA-PROCESSED FOODS | Fast food, packaged snack foods, highly processed convenience foods | Minimize routine consumption. |
| REFINED SUGARS | Candy, soda, sweetened beverages, excess desserts | Occasional intake may be tolerated, but should not become habitual. |
| ARTIFICIAL SWEETENERS | Diet beverages, artificial sweetener packets | May negatively influence appetite regulation and microbiome balance in some individuals. |
| INFLAMMATORY FATS | Deep-fried foods, highly processed vegetable oils | Continue prioritizing healthier fat sources. |
| ALCOHOL | Excessive alcohol consumption | Occasional use may be appropriate depending on individual goals and tolerance. |

PROTECT SAMPLE MEAL PLAN

| DAY | BREAKFAST | LUNCH | SNACK | DINNER |
|-----------|-----------------------------|-----------------------------|--------------------------|---------------------------------------|
| MONDAY | Brain Boost Overnight Oats | Mediterranean Chicken Bowl | Apple + Almond Butter | Family Style Salmon Bake |
| TUESDAY | Berry Kefir Power Bowl | Turkey Taco Power Salad | Cottage Cheese & Berries | Mediterranean Beef Patties Plate |
| WEDNESDAY | Veggie Frittata Plate | Harvest Grain & Lentil Bowl | Orange + Pistachios | Lemon Herb Chicken & Brussels Sprouts |
| THURSDAY | Cinnamon Walnut Oats | Stuffed Sweet Potato Bowl | Fermented Vegetable Cup | Shrimp & Vegetable Stir-Fry |
| FRIDAY | Gut-Brain Smoothie | Salmon Resilience Bowl | Pear + Pumpkin Seeds | Roasted Turkey Meatballs & Vegetables |
| SATURDAY | Savory Breakfast Hash | Mediterranean Mezze Plate | Trail Mix | Mediterranean Chicken Bowl |
| SUNDAY | Apple Cinnamon Protein Oats | Leftover Protein Plate | Berry Kefir Cup | Family Style Salmon Bake |

PROTECT WEEK 1 GROCERY LIST

This grocery list is designed to support the recipes and sample meal plan included in the Protect phase. The recipes are intended for approximately 1–2 people. Before purchasing the entire list, review the recipes and meals you plan to prepare, as you may not need every item listed.

| | | |
|---|---|--|
| <p>PROTEINS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Chicken breast (2 lbs) <input type="checkbox"/> Ground turkey (1.5 lbs) <input type="checkbox"/> Wild salmon fillets (4 fillets) <input type="checkbox"/> Lean ground beef (1 lb) <input type="checkbox"/> Shrimp (1 lb) <input type="checkbox"/> Eggs (1 dozen) <input type="checkbox"/> Collagen peptides (Collagen MB or Collagen ECM) <input type="checkbox"/> Coconut yogurt or greek yogurt (if tolerated) | <p>VEGETABLES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sweet potatoes (4) <input type="checkbox"/> Brussels sprouts (1 bag) <input type="checkbox"/> Bell peppers (3) <input type="checkbox"/> Broccoli 1 head <input type="checkbox"/> Cauliflower rice <input type="checkbox"/> Zucchini (2) <input type="checkbox"/> Mixed greens (1 container) <input type="checkbox"/> Romaine lettuce (1 head) <input type="checkbox"/> Cucumbers (2) <input type="checkbox"/> Cherry tomatoes (1 container) <input type="checkbox"/> Red onion (1) <input type="checkbox"/> Avocados (2) <input type="checkbox"/> Green beans (1 lb) <input type="checkbox"/> Cauliflower rice (1 package) <input type="checkbox"/> Fresh parsley | <p>FRUIT</p> <ul style="list-style-type: none"> <input type="checkbox"/> Apples (4) <input type="checkbox"/> Bananas (3) <input type="checkbox"/> Pears (2) <input type="checkbox"/> Blueberries (1 container) <input type="checkbox"/> Oranges (2) <input type="checkbox"/> Lemons (2) |
| <p>DAIRY / FERMENTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Plain kefir — 1 bottle <input type="checkbox"/> Cottage cheese — 1 container <input type="checkbox"/> Sauerkraut or fermented vegetables — 1 jar | <p>BEVERAGES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Herbal tea <input type="checkbox"/> Electrolytes (ElectroGenic) <input type="checkbox"/> Unsweetened almond milk | <p>SMART STARCHES</p> <ul style="list-style-type: none"> <input type="checkbox"/> Rolled oats <input type="checkbox"/> Brown rice OR quinoa <input type="checkbox"/> Chickpeas (1 can) <input type="checkbox"/> Lentils — 1 package (or 1 can prepared) |
| <p>HEALTHY FATS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Olive oil <input type="checkbox"/> Avocado oil <input type="checkbox"/> Chia seeds <input type="checkbox"/> Walnuts <input type="checkbox"/> Almonds <input type="checkbox"/> Pistachios <input type="checkbox"/> Pumpkin seeds <input type="checkbox"/> Almond butter | <p>FLAVOR SUPPORT</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sea salt <input type="checkbox"/> Cinnamon <input type="checkbox"/> Garlic <input type="checkbox"/> Oregano <input type="checkbox"/> Rosemary <input type="checkbox"/> Paprika <input type="checkbox"/> Cumin | |

PROTECT RECIPES

APPLE CINNAMON PROTEIN OATS

Prep Time: 5 minutes
Cook Time: 5 minutes
Servings: 1

Ingredients

- ½ cup rolled oats
- 1 serving collagen peptides
- ½ apple, diced
- 2 tbsp walnuts
- Cinnamon
- 1 cup milk of choice

Instructions

1. Cook oats according to package directions.
2. Stir in collagen and cinnamon.
3. Top with apples and walnuts.

BERRY KEFIR POWER BOWL

Prep Time: 5 minutes
Servings: 1

Ingredients

- ¾ cup plain kefir
- ½ cup blueberries
- 1 tbsp walnuts
- 1 tbsp pumpkin seeds
- Cinnamon

Instructions

1. Add kefir to a bowl.
2. Top with berries, walnuts, pumpkin seeds, and cinnamon.
3. Serve immediately.

BRAIN BOOST OVERNIGHT OATS

Prep Time: 5 minutes (+ overnight refrigeration)
Servings: 1

Ingredients

- ½ cup rolled oats
- 1 serving collagen peptides
- ¾ cup kefir
- 1 tbsp chia seeds
- ¼ cup blueberries
- 1 tbsp chopped walnuts

Instructions

1. Combine all ingredients in a container.
2. Refrigerate overnight.
3. Serve chilled.

CINNAMON WALNUT OATS

Prep Time: 5 minutes
Cook Time: 5 minutes
Servings: 1

Ingredients

- ½ cup rolled oats
- 1 serving collagen peptides
- 1 cup milk of choice
- ½ apple, diced
- 2 tbsp walnuts
- Cinnamon

Instructions

1. Cook oats according to package directions.
2. Stir in collagen and cinnamon.
3. Top with apple and walnuts.

FAMILY STYLE SALMON BAKE

Servings: 4

Ingredients

- 4 salmon fillets
- 1 lb green beans
- 1 sweet potato, cubed
- 1 lemon
- 1 tbsp olive oil
- Rosemary

Instructions

1. Arrange ingredients on a baking sheet.
2. Drizzle with olive oil.
3. Top with lemon and rosemary.
4. Bake at 400°F for 18–20 minutes.

GUT-BRAIN SMOOTHIE

Prep Time: 5 minutes

Servings: 1

Ingredients

- 1 serving collagen peptides
- 1 cup kefir
- ½ banana
- ½ cup blueberries
- ¼ avocado
- Cinnamon
- Ice

Instructions

1. Blend all ingredients until smooth.
2. Serve immediately.

HARVEST GRAIN & LENTIL BOWL

Servings: 2

Ingredients

- 1 cup cooked lentils
- 1 cup cooked brown rice
- 1 cup roasted sweet potato
- 2 cups spinach
- 1 avocado
- Olive oil

Instructions

1. Divide ingredients between bowls.
2. Drizzle with olive oil and serve.

LEMON HERB CHICKEN & BRUSSELS SPROUTS

Servings: 2

Ingredients

- 2 chicken breasts
- 2 cups Brussels sprouts
- 1 medium sweet potato
- 1 tbsp olive oil
- Lemon
- Rosemary

Instructions

1. Roast chicken, Brussels sprouts, and sweet potato.
2. Finish with lemon and rosemary.

MEDITERRANEAN BEEF PATTIES PLATE

Servings: 2

Ingredients

- 1 lb ground beef
- 2 cups mixed greens
- 1 cucumber
- 1 avocado
- 1 cup roasted sweet potato
- Oregano

Instructions

1. Form beef into patties and cook.
2. Serve with vegetables, avocado, and sweet potato.

MEDITERRANEAN MEZZE PLATE

Servings: 2

Ingredients

- 1 cup chickpeas
- 2 cups mixed greens
- 1 cucumber
- 1 cup cherry tomatoes
- ½ avocado
- Olive oil

Instructions

1. Arrange ingredients on plates.
2. Drizzle with olive oil and serve.

SALMON RESILIENCE BOWL

Servings: 2

Ingredients

- 2 salmon fillets
- 1 cup cooked quinoa or rice
- 2 cups spinach
- ½ avocado
- Olive oil

Instructions

1. Bake salmon until cooked through.
2. Assemble bowls and drizzle with olive oil.

MEDITERRANEAN CHICKEN BOWL

Servings: 2

Ingredients

- 2 cooked chicken breasts
- 2 cups mixed greens
- 1 cucumber
- 1 cup cherry tomatoes
- ¼ red onion
- 1 avocado
- 1 cup cooked brown rice or quinoa
- Olive oil

Instructions

1. Divide greens between bowls.
2. Add vegetables, rice, and chicken.
3. Top with avocado and olive oil.

ROASTED TURKEY MEATBALLS & VEGETABLES

Servings: 4

Ingredients

- 1 lb ground turkey
- 1 zucchini
- 1 bell pepper
- 1 sweet potato
- 1 tbsp olive oil
- Oregano

Instructions

1. Form turkey into meatballs.
2. Arrange vegetables around meatballs.
3. Drizzle with olive oil.
4. Bake at 400°F for 20 minutes.

SAVORY BREAKFAST HASH

Prep Time: 10 minutes
Cook Time: 15 minutes
Servings: 2

Ingredients

- 1 sweet potato, diced
- 1 bell pepper, diced
- 4 eggs
- 1 avocado
- 1 tbsp olive oil
- Sea salt

Instructions

1. Cook sweet potato in olive oil until tender.
2. Add bell pepper and cook until softened.
3. Cook eggs separately.
4. Serve topped with avocado.

STUFFED SWEET POTATO BOWL

Servings: 2

Ingredients

- 2 sweet potatoes
- 1 cup cooked ground turkey
- ½ avocado
- ¼ cup sauerkraut
- 1 cup spinach

Instructions

1. Bake sweet potatoes until tender.
2. Fill with turkey, spinach, avocado, and sauerkraut.

VEGGIE FRITTATA PLATE

Prep Time: 10 minutes
Cook Time: 20 minutes
Servings: 2

Ingredients

- 6 eggs
- 1 cup spinach
- ½ bell pepper, diced
- 1 tbsp olive oil
- 1 avocado, sliced
- 1 cup blueberries
- Sea salt

Instructions

1. Preheat oven to 350°F.
2. Mix eggs, vegetables, and sea salt.
3. Pour into a greased baking dish or muffin tin.
4. Bake 18–20 minutes.
5. Serve with avocado and berries.

SHRIMP & VEGETABLE STIR-FRY

Servings: 2

Ingredients

- 1 lb shrimp
- 1 zucchini
- 1 bell pepper
- 1 cup broccoli
- 1 cup cooked rice
- 1 tbsp avocado oil

Instructions

1. Cook shrimp in oil.
2. Add vegetables and cook until tender.
3. Serve over rice.

TURKEY TACO POWER SALAD

Servings: 2

Ingredients

- 1 lb ground turkey
- 2 cups romaine
- 1 avocado
- 1 cup cherry tomatoes
- ½ cup cooked brown rice
- Cumin
- Paprika

Instructions

1. Cook turkey with cumin and paprika.
2. Assemble salad ingredients.
3. Top with turkey and avocado.

NUTRITION GUIDE: PRESERVE

Ecosystem Stewardship for Long-Term Health

Throughout the Holobiome Roadmap, you have worked to stabilize digestion, reduce burden, support microbial balance, rebuild diversity, and strengthen resilience.

The Preserve phase is different.

This phase is not about following another protocol. It is about maintaining the habits, awareness, and nutritional foundations that help support a healthy and resilient ecosystem over time. A resilient ecosystem is built through everyday choices repeated over time, not occasional perfect days.

As your resilience improves, flexibility naturally increases. Foods that once created challenges may become better tolerated. Social events, travel, holidays, and life's inevitable disruptions become easier to navigate because the ecosystem is stronger and more adaptable.

Trust the process. Continue prioritizing diversity, hydration, movement, sleep, stress management, and whole-food nutrition. The objective is no longer simply restoring health. The objective is preserving it.

CONTINUE TO PRIORITIZE

Diverse whole foods

Protein consistency

Colorful plant intake

Hydration

Sleep and recovery

Stress resilience

Movement

CONTINUE TO LIMIT

Ultra-processed foods

Excessive refined sugar

Frequent fast food

Excessive alcohol

Chronic overconsumption

All-or-nothing thinking

Extreme restriction

WHAT TO DO IF SYMPTOMS RETURN

- Do not panic.
- Review recent stressors.
- Prioritize hydration.
- Simplify meals temporarily.
- Improve sleep consistency.
- Reduce ultra-processed foods.
- Return to the phase that best matches your current capacity.
- Contact your practitioner if needed.

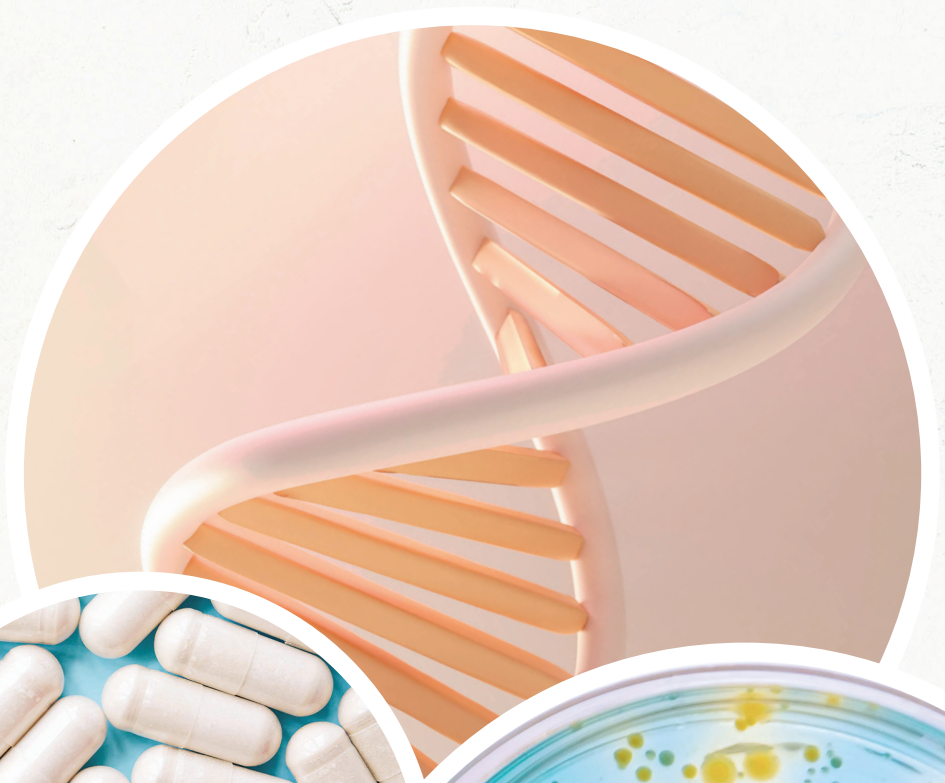
The Holobiome Roadmap was never intended to be a temporary diet. It was designed to help you better understand and support the ecosystem that influences digestion, immunity, metabolism, resilience, and overall well-being.

Health is not created through perfection. It is built through consistent choices that support the body's ability to adapt, recover, and thrive. Continue investing in your ecosystem. The benefits often extend far beyond the gut.

Congratulations on completing the Holobiome Roadmap!

The Holobiome Roadmap
Patient Workbook

APPENDIX



UNDERSTANDING HOLOBIOME TERMS

You may see some unfamiliar terms in this Holobiome Roadmap Patient Workbook. No need to memorize them—this section is a quick reference to help you understand the core concepts.

| | |
|---|---|
| Biological Resilience | Biological resilience is your body's ability to adapt to stress, recover from challenges, and maintain health over time. The goal of the Holobiome Roadmap is to help build resilience so your body can better handle life's physical, emotional, and environmental demands. |
| Detoxification | Detoxification is the body's natural process of breaking down and removing waste, toxins, and unwanted substances. Your liver, kidneys, digestive tract, skin, and lymphatic system all work together to support detoxification. |
| Dysbiosis | Dysbiosis is an imbalance in the gut microbiome. This can happen when beneficial bacteria decrease, unwanted microbes increase, or overall microbial diversity becomes reduced. Dysbiosis may contribute to symptoms such as bloating, gas, food sensitivities, fatigue, and digestive discomfort. |
| Fermentable Foods | Fermentable foods contain special fibers and carbohydrates that feed beneficial gut bacteria. When these foods are broken down by microbes, they produce compounds that support gut health, immune function, and overall wellness. Examples include onions, garlic, oats, legumes, apples, and cooked-and-cooled potatoes. |
| Fermentation | Fermentation is the process by which beneficial gut bacteria break down fibers and certain carbohydrates that your body cannot fully digest on its own. This process produces helpful compounds that support digestive and overall health. |
| Gut Barrier | The gut barrier is the protective lining of your digestive tract. It acts like a filter, allowing nutrients to enter the body while helping keep harmful substances out. |
| Gut-Brain Axis | The gut-brain axis is the communication network between your digestive system and your brain. Signals travel back and forth through nerves, hormones, immune messengers, and microbial compounds. This connection helps explain why gut health can influence mood, focus, sleep, stress, and emotional well-being. |
| Herxheimer Reaction (Die-Off Reaction) | A temporary worsening of symptoms that can occur during detoxification or antimicrobial support when toxins, microbial byproducts, or inflammatory compounds are released faster than the body can comfortably eliminate them. Symptoms may include fatigue, headaches, brain fog, muscle aches, digestive upset, or flu-like feelings. |
| Histamine | Histamine is a natural compound involved in immune function and communication throughout the body. Some people have difficulty breaking down histamine, which may contribute to symptoms such as headaches, congestion, skin flushing, itching, digestive discomfort, or food sensitivities. |
| Holobiome Roadmap | The Holobiome Roadmap is a step-by-step program designed to support digestion, gut health, immune function, gut-brain communication, and long-term wellness. Each phase builds upon the previous one to help create lasting improvements in health and resilience. |
| Inflammation | Inflammation is the body's natural response to injury, infection, or stress. While short-term inflammation helps the body heal, long-term inflammation can interfere with digestion, energy, immune function, and overall health. |

| | |
|--|---|
| Leaky Gut | Leaky gut is a term commonly used to describe increased intestinal permeability. This occurs when the gut barrier becomes irritated or damaged, allowing substances to pass through more easily than intended. |
| Metabolites | Metabolites are compounds produced during normal body processes. Many of the benefits of a healthy microbiome come not from the bacteria themselves, but from the metabolites they produce as they break down food. |
| Microbial Diversity | Microbial diversity refers to the variety of different microorganisms living in your gut. In general, greater diversity is associated with a more resilient and adaptable microbiome. |
| Microbiome | The microbiome is the collection of bacteria, fungi, viruses, and other microorganisms that live in and on the body. Most discussions focus on the gut microbiome, where trillions of microbes help influence digestion, immunity, metabolism, and many other aspects of health. |
| Microbiome Capacity | Microbiome capacity refers to your gut's ability to process foods, produce beneficial compounds, regulate inflammation, and support overall health. Throughout the Holobiome Roadmap, the goal is to improve microbiome capacity so your body can tolerate and benefit from a wider variety of healthy foods. |
| Nutrient Density | Nutrient density refers to the amount of vitamins, minerals, protein, healthy fats, and other beneficial nutrients a food provides. Nutrient-dense foods deliver more nutritional value with every bite. |
| Polyphenols | Polyphenols are natural compounds found in colorful plant foods. They help support beneficial bacteria, protect against oxidative stress, and promote a healthy microbiome. Common sources include berries, olive oil, green tea, herbs, and dark chocolate. |
| Postbiotics | Postbiotics are beneficial compounds produced when gut bacteria break down food. These compounds help support the gut lining, immune system, metabolism, and communication throughout the body. |
| Prebiotics | Prebiotics are specialized fibers and plant compounds that feed beneficial gut bacteria. They help support the growth and activity of healthy microbes. Common sources include garlic, onions, asparagus, leeks, and many fruits and vegetables. |
| Probiotics | Probiotics are live beneficial microorganisms that help support a healthy microbiome. They can be found in certain foods and supplements and may help maintain microbial balance in the gut. |
| Resistant Starch | Resistant starch is a type of carbohydrate that resists digestion and reaches the colon, where it becomes food for beneficial gut bacteria. Common sources include green bananas, legumes, and cooked-and-cooled potatoes or rice. |
| Short-Chain Fatty Acids (SCFAs) | SCFAs are beneficial compounds produced when gut bacteria ferment certain fibers and resistant starches. They help support the gut lining, immune function, inflammation balance, and overall digestive health. |
| Toxin Burden | Toxin burden refers to the total amount of chemicals, pollutants, waste products, and other unwanted substances the body is trying to process and eliminate. Supporting healthy detoxification pathways may help the body manage this burden more effectively. |

MY PERSONALIZED HOLOBIOME ROADMAP PLAN

My Healing Journey at a Glance

Patient Name: _____

Start Date: _____

Practitioner Name: _____

My Primary Health Goals

- | | | |
|---|--|---|
| <input type="checkbox"/> Better digestion | <input type="checkbox"/> Better food tolerance | <input type="checkbox"/> Better focus / brain clarity |
| <input type="checkbox"/> Improved energy | <input type="checkbox"/> Less inflammation | <input type="checkbox"/> Improved stress resilience |
| <input type="checkbox"/> Reduced bloating | <input type="checkbox"/> Improved bowel regularity | <input type="checkbox"/> Immune support |
| <input type="checkbox"/> Other | | |

My Current Challenges

WEEKLY CHECK-IN

How Am I Feeling?

Rate each from 1-10

Energy: _____

Digestion: _____

Bloating: _____

Food tolerance: _____

Stress resilience: _____

Sleep quality: _____

Mood / mental quality: _____

Bowel regularity: _____

Inflammation / discomfort: _____

Overall progress: _____

What Improved This Week?

What Felt Challenging?

Questions For My Practitioner

PHASE TRANSITION CHECKPOINT

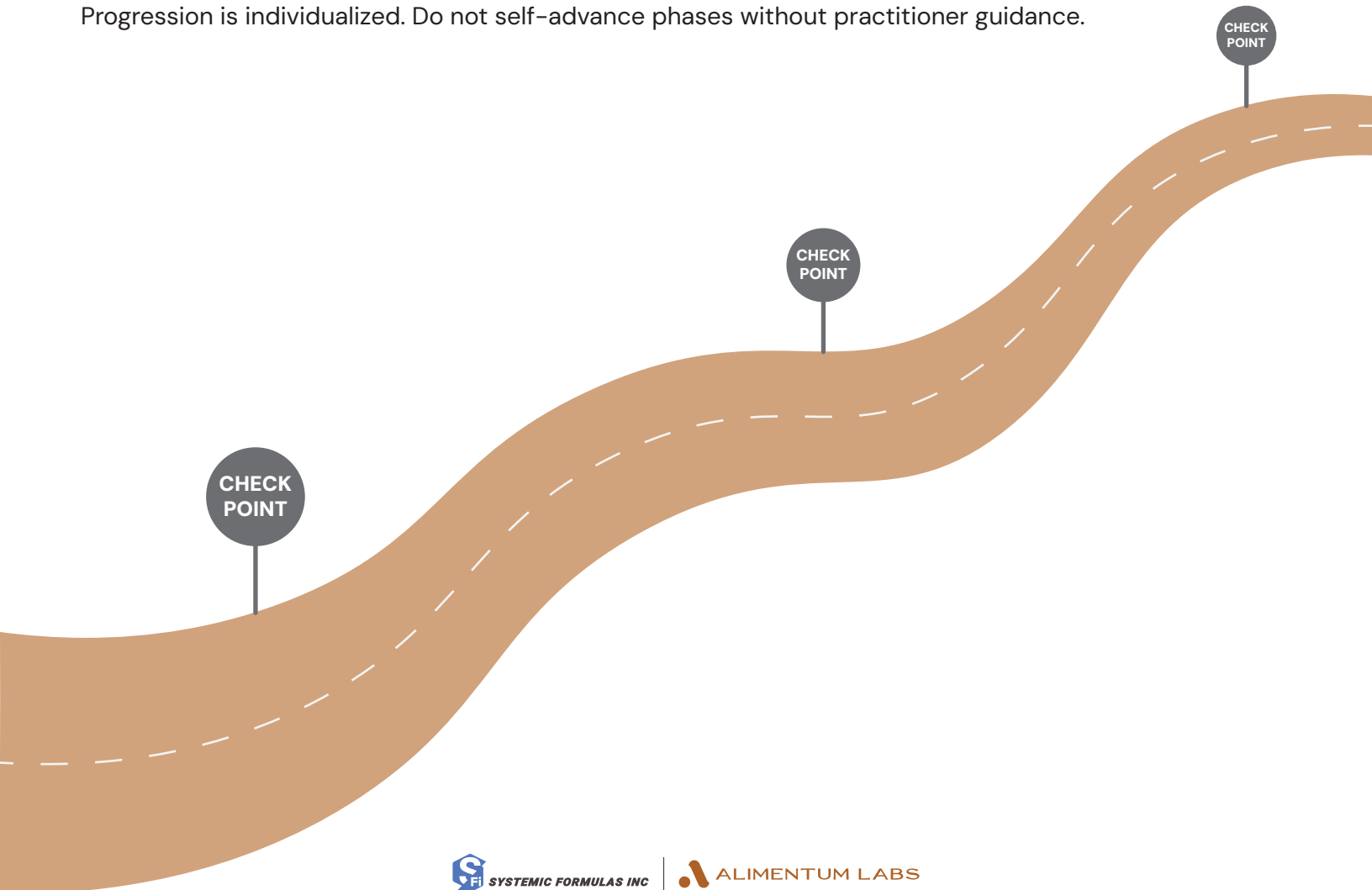
Signs You May Be Ready To Progress

Potential indicators may include:

- Reduced bloating
- Improved digestion
- More stable bowel habits
- Improved energy
- Better food tolerance
- Less reactivity
- Improved resilience

Important Reminder

Progression is individualized. Do not self-advance phases without practitioner guidance.



LOW HISTAMINE FOOD EXCHANGE GUIDE

A lower histamine approach may be appropriate for individuals experiencing histamine intolerance, mast cell activation, unexplained food reactions, flushing, headaches, itching, congestion, or other symptoms associated with impaired histamine metabolism. This approach is typically temporary and should be individualized based on practitioner recommendations.

| CATEGORY | PREFERRED OPTIONS | OFTEN LIMITED |
|--------------------------------|---|--|
| Proteins | Freshly cooked chicken, turkey, fresh fish, lamb, eggs (if tolerated) | Processed meats, cured meats, smoked meats, canned fish, leftovers, meal-prepped meats stored for several days |
| Vegetables | Zucchini, carrots, cucumbers, lettuce, cabbage, green beans, cauliflower, bok choy, asparagus, peppers, turnips, garlic, greens, celery | Tomatoes, spinach, eggplant, avocado, mushrooms, peas, pumpkin, squash |
| Fruits | Apples, pears, blueberries, mango, melons, grapes, cherries | Strawberries, citrus fruits, dried fruit, banana, figs, dates |
| Dairy Alternatives | Coconut milk, almond milk | Most dairy, Aged cheeses, fermented dairy products |
| Fats | Olive oil, avocado oil, coconut oil | Cashews, walnuts, flax, sesame, sunflower seed/oils |
| Condiments / Seasonings | Sea salt, leafy herbs, olive oil | Vinegar, apple cider vinegar, fermented sauces, soy sauce, cinnamon, cloves, nutmeg, paprika, curry powder |
| Beverages | Water, herbal tea | Alcohol, kombucha, fermented beverages |
| Other Considerations | Freshly prepared meals | Bone broth, fermented foods, leftovers, aged foods, collagen, ALL gluten/grains |

Practitioner Note

Histamine tolerance varies considerably between individuals. Freshness often matters as much as food selection, as histamine levels can increase in foods as they age or are stored. The goal is not lifelong restriction but identifying triggers while supporting improved tolerance and resilience over time.

LOW FODMAP FOOD EXCHANGE GUIDE

A low FODMAP approach may be helpful for individuals experiencing bloating, gas, abdominal discomfort, IBS-like symptoms, or excessive fermentation. This approach is typically temporary and should be used strategically while addressing digestive dysfunction.

| CATEGORY | PREFERRED OPTIONS | OFTEN LIMITED |
|--|--|---|
| Proteins | Chicken, turkey, fish, eggs, beef, pork, lamb, duck, tuna, shellfish | Most proteins are well tolerated avoid proteins with added ingredients |
| Vegetables | Zucchini, carrots, cucumbers, spinach, green beans, bell peppers, radishes, spinach, green beans, tomatoes, summer squash, greens, lettuce, spaghetti squash | Onions, garlic, cauliflower, mushrooms, asparagus, brussels sprouts, cabbage, mushrooms, corn, celery |
| Fruits Limit to 1 cup daily | Strawberries, blueberries, kiwi, grapes, grapefruit, papaya, oranges, pineapple, raspberries, cantaloupe | Apples, pears, mango, watermelon, banana, peaches, plums, cherries, blackberries, fruit juices |
| Fats / Oils / Condiments | Dried spices and herbs, mustard, vinegar, mayonnaise, worchestershire sauce, Ghee, olive oil, coconut oil, avocado oil | Cashews, pistachios, jam/jelly, ketchup, hummus, tahini |
| Starches | Rice, potatoes, quinoa, corn | Wheat, oat, barley, rye, granola |
| Legumes / Nuts / Seeds | Almonds, brazil nuts, cashews, peanuts, sesame / pumpkin / sunflower / chia seeds | Beans, lentils, chickpeas, soy, tofu, split peas |
| Dairy Alternatives | Unsweetened almond milk, coconut milk, aged cheeses in moderation, coconut yogurt | All dairy containing lactose, soy milk, buttermilk, kefir |
| Beverages & Sweeteners Keep sweeteners at 1 tbsp | Water, herbal tea, coffee, maple syrup, stevia, cacao powder | Sugar and alcohol-containing beverages, coconut water, honey, molasses, agave syrup |

Practitioner Note

A low FODMAP diet is intended to reduce digestive symptoms while digestive capacity improves. Long-term restriction of fermentable fibers is generally not recommended unless clinically necessary.

CANDIDA & YEAST SUPPORT FOOD EXCHANGE GUIDE

A *Candida*-supportive dietary approach may be appropriate for individuals working with their practitioner to address yeast overgrowth, microbial imbalance, excessive sugar cravings, recurrent fungal concerns, or symptoms that appear to improve with temporary reductions in dietary sugars and refined carbohydrates. The primary goal is to reduce dietary factors that may support excessive yeast growth while maintaining adequate nutrition and supporting overall microbiome balance.

| CATEGORY | PREFERRED OPTIONS | OFTEN LIMITED |
|---|--|--|
| Proteins | Chicken, turkey, fish, eggs, beef, bone broth | Breaded or highly processed meats or cold cuts |
| Vegetables | Leafy greens, zucchini, cucumbers, broccoli, cauliflower, cabbage, asparagus, green beans, peppers | Fried vegetables, heavily processed vegetable products, mushrooms |
| Fruits | Lemons, limes, green apples, berries (moderate amounts) | Fruit juice, dried fruit, bananas, grapes, mango, pineapple, papaya, all dried fruits |
| Dairy / Dairy Alternatives | Cheeses, non-aged (cottage cheese,* fresh goat cheese, mozzarella, ricotta), Milks: unsweetened almond, coconut, hemp, rice, soy, unsweetened yogurt | All dairy except as listed under Foods to Include, aged cheeses, milk substitutes that contain any type of sweetener except stevia |
| Starches | Moderate sweet potatoes, squash, pumpkin, cauliflower rice, quinoa, rice | White flour products, pastries, chips, refined grains |
| Healthy Fats | Olive oil, avocado oil, coconut oil, avocados, nuts, seeds | Hydrogenated fats and processed oils, peanuts, pistachios, mayonnaise |
| Sweeteners | None preferred during active support phase | Sugar, honey, maple syrup, agave, corn syrup, candy, desserts |
| Fermented Foods & Condiments | Fresh herbs, lemon, lime, olive oil | Vinegar, apple cider vinegar, kombucha, alcoholic beverages, fermented condiments, sauerkraut, pickles |
| Beverages | Water, herbal tea, mineral water, electrolytes | Soda, fruit juice, sweetened beverages, alcohol |
| Herbs & Spices | Salt, pepper, all herbs and spices | Avoid blends that contain sugar, MSG, or other additives |

TRAVELING & EATING OUT WHILE ON THE HOLOBIOME ROADMAP

Staying Consistent While Away

Travel, social events, and dining out do not mean your progress has to stop. The goal is not perfection, it's maintaining the foundational habits that support your current phase of the Holobiome Roadmap. A little planning can help you stay on track while still enjoying life's experiences.

Travel & Dining Success Tips

- ✓ Pre-pack supplements, approved foods/snacks and support products before your trip
- ✓ Bring a simple daily checklist to stay consistent with your protocol
- ✓ Prioritize hydration, especially when flying, exercising, or spending time outdoors
- ✓ Build meals around approved proteins, vegetables, healthy fats, and carbohydrates appropriate for your current phase (refer to plate method)
- ✓ When dining out, choose simple preparations such as grilled, baked, roasted, or steamed foods whenever possible
- ✓ Request sauces, dressings, and condiments on the side to better control ingredients
- ✓ Focus on making the best available choice rather than finding the perfect meal
- ✓ Return to your normal meal timing and routine as closely as possible

If Travel Disrupts Your Routine

Temporary disruptions happen. One meal, one day, or even one weekend will not undo your progress. Simply return to your normal protocol, nutrition plan, and daily habits as soon as possible.

Remember, long-term success is built through consistency over time, not perfection.



FREQUENTLY ASKED QUESTIONS

What happens if I miss a dose?

Missing an occasional dose does not mean you have failed or need to start over. Progress is built through consistency over time, not perfection every single day. If you miss a dose, resume your normal schedule with the next planned dose. Do not double up unless your practitioner specifically instructs you to. If you find yourself missing doses often try pairing supplements with routine habits, use reminders or alarms, keep supplements visible in your routine space, or use a pill organizer or travel pack.

Can I take other supplements while on the Holobiome Roadmap?

The Holobiome Roadmap was designed as a strategic, phased system intended to support healing in a specific sequence. While some additional supplements may be appropriate, adding products, other detox programs, probiotics, cleanses, or self-directed protocols outside of your practitioner's recommendations can introduce variables that may interfere with your progress, make it more difficult to determine what is helping, create unnecessary digestive or detoxification stress, and alter your overall response to the program. Because the Holobiome Roadmap is intentionally structured, more is not always better. Following your recommended plan as closely as possible helps create clearer progress, more predictable outcomes, and a better understanding of how your body is responding throughout each phase of restoration.

What if I take prescription medications?

The Holobiome Roadmap is designed to work alongside your existing medical care. If you are taking prescription medications, continue them as directed by your prescribing healthcare provider unless otherwise instructed. If you begin a new medication, discontinue a medication, or experience any medication changes while on the program, be sure to communicate this with your practitioner so your protocol and recommendations can be appropriately monitored and supported.

Can I skip phases?

The Holobiome Roadmap is designed to support restoration through a strategic sequence of phases, with each phase building upon the progress of the previous one. Skipping phases may reduce the effectiveness of the program, create gaps in foundational support, or make later phases more difficult to tolerate. Following the recommended progression helps promote a smoother and more sustainable healing process.

Can I move faster?

Healing timelines are highly individualized and depend on factors such as microbiome capacity, detoxification tolerance, metabolic resilience, and overall health status. Moving through phases too quickly is not always beneficial and may place unnecessary stress on the body. Your practitioner will help determine the most appropriate pace based on your progress and response.

What if I feel better early?

Feeling better early in the process is encouraging and often indicates that positive changes are occurring. However, symptom improvement does not always mean the underlying restoration process is complete. Foundational repair, rebuilding, and long-term resilience remain important components of the Holobiome Roadmap, even when noticeable improvements occur early.

What if progress feels slower than expected?

Healing is rarely a straight line. Progress may occur gradually and can include periods of improvement, plateaus, or temporary fluctuations. Consistency with your protocol, nutrition plan, and lifestyle recommendations is often more important than the speed at which changes occur.

What does my gut have to do with my brain?

The gut and brain are in constant communication through a network often referred to as the gut-brain axis. Microbial activity, immune signaling, inflammation, nutrient absorption, and neurotransmitter production can all influence mood, cognition, stress response, sleep quality, and overall neurological function. Supporting gut health is often an important component of supporting brain health.

Why aren't we starting with detox or cleansing?

The body often responds more effectively to detoxification efforts when foundational systems are supported first. Digestion, elimination, nutrient status, microbiome balance, and drainage pathways all play important roles in the body's ability to process and eliminate waste. Establishing these foundations first may improve tolerance and overall outcomes.

Why do symptoms sometimes change?

As the body adapts, restores balance, and progresses through different phases of the Holobiome Roadmap, symptom patterns may shift. Changes in symptoms do not automatically indicate that something is wrong. They may simply reflect changing physiological priorities, improved awareness, or the body's ongoing adaptation to the restoration process.

Why do I need multiple phases?

Restoration often involves more than a single system or intervention. Each phase of the Holobiome Roadmap is designed to address different aspects of the healing process, including preparation, burden reduction, microbiome support, rebuilding, protection, and long-term maintenance. This phased approach helps create a more comprehensive and sustainable outcome.

Why do I need this if I already take probiotics?

Not all microbiome support works the same way. Many conventional probiotics focus on introducing a limited number of commonly used bacterial strains. The Holobiome Roadmap takes a broader ecosystem-based approach by supporting microbiome restoration through strategic phases designed to improve digestive function, microbial diversity, resilience, and overall microbiome capacity. Depending on your protocol, this may include targeted support for keystone organisms and microbial communities that play important roles in helping maintain a healthy and balanced microbiome. As a result, the Holobiome Roadmap often provides a more comprehensive approach than simply taking a probiotic alone.

Can I take probiotics I already own?

Because the Holobiome Roadmap follows a strategic sequence and may utilize specific microbiome-supportive products designed to complement each phase, adding outside probiotics is not always recommended. Different strains can have different effects on microbial balance and may not align with the goals of your current phase. Before adding any probiotic or microbiome-focused product, discuss it with your practitioner to ensure it supports rather than interferes with your individualized Holobiome Roadmap plan.

Will my plan look exactly like someone else's?

No. While the Holobiome Roadmap follows a consistent framework, your specific protocol, nutrition recommendations, product selections, and pace of progression should reflect your unique health history, symptoms, goals, and practitioner recommendations. Personalization is an important part of achieving the best possible outcome.