



PROGRAMME FOR DOGS AND CATS

Oncology Support Programme

Support for the body around cancer treatment: resilience, the gut, inflammation balance, energy and quality of life. The programme does not treat the tumour and is always used alongside conventional treatment.

Only in consultation with your veterinarian or oncologist

- Tell your practitioner about every supplement, especially during chemotherapy or radiotherapy. The veterinarian sets the timing.

When is it used?

During chemotherapy or radiotherapy

Palliative care

After remission

Weight and muscle loss

Side effects of treatment

After removal of a tumour

The programme at a glance

Foundation	Phase 1	Phase 2	Phase 3	Phase 4
ONGOING	WEEKS 1 TO 6	WEEKS 6 TO 14	WEEKS 14 TO 22	FROM MONTH 6
Food	Stabilise	Inflammation balance	Energy recovery	Maintenance

The foundation: food

Food is the foundation for muscle maintenance and resilience: high quality fresh protein, vegetables with little starch and fibre for the microbiome. Preferably no kibble as the main food.

A sick animal needs a complete meal. Change the food with guidance from your practitioner, especially with weight loss.

What you may notice

Weeks 1 to 6	A more stable gut, less nausea and a better appetite.
Weeks 6 to 14	Fewer side effects and better maintenance of muscle mass.
Weeks 14 to 22	More vitality and resilience.
From month 6	Maintenance, aimed at long term resilience.

These are quality of life goals. Only your veterinarian or oncologist assesses how the tumour itself responds.

Poor prognosis and little time? Then, in consultation with your integrative oncologist, phases 1 and 2 can be started together straight away.

PHASE 1 Stabilise

WEEKS 1 TO 6

Calming the gut, the immune system and inflammation.

Prebiotic Fibers	Food for beneficial gut bacteria.
Biofilm Balance	Breaks down harmful biofilm in the gut.
Liposomal Vitamin C	Antioxidant that supports resilience.
Liposomal Curcumin	Reduces low grade inflammation.
Myco Immune Complex	Beta-glucans from medicinal mushrooms, including Coriolus versicolor, for immune support.

PHASE 2 Inflammation balance

WEEKS 6 TO 14

Deepening immune support, balancing inflammation and protecting metabolism.

Liposomal Lactoferrin	Binds iron and supports immunity and the gut lining.
Omega 3	Omega-3 for inflammation balance and muscle maintenance.
Metabolic Balance	Berberine and NAC for metabolism and the liver.
PEA Complex	For inflammatory pain and discomfort.

PHASE 3 Energy recovery

WEEKS 14 TO 22

Recovery after the intensive treatment phase. **Longevity Support**, **Liposomal Co-enzyme Q10** and **Liposomal Glutathione** support cell energy and antioxidant capacity. **Myco Adaptogen Complex** helps the body cope with the stress of illness and treatment.

PHASE 4 Maintenance

FROM MONTH 6

Myco Immune Complex, **Prebiotic Fibers**, **Liposomal Vitamin C** and **Omega 3** support long term resilience.

Safety and timing

- Do not use Metabolic Balance within 48 to 72 hours around chemotherapy with an oxidative action, such as doxorubicin or platinum drugs.
- Antioxidants (vitamin C, curcumin, glutathione) during chemotherapy or radiotherapy only with timing set by the oncologist. This depends on the type of chemotherapy.
- Never stop or change prescribed medication yourself. See the veterinarian straight away with refusal to eat, persistent vomiting, fever, breathing difficulty or sudden weakness.

Dosing. First month: the therapeutic dose twice daily, then once daily, as advised by your practitioner.

PERSONAL ADVICE FROM YOUR PRACTITIONER

Animal's name

Treating veterinarian or oncologist

Dose and timing

Additional consultation with practitioner, if needed

Additions from other programmes, if any