

## PETONIC RECUPERATION

### Palatable Oral Solution

Recovery formula for dogs weakened



### Formulation

Each 100 mL contains: Vitamin A (as retinol palmitate) 250 000 IU, vitamin D3 (as cholecalciferol) 50 000 IU, vitamin E (as alpha tocopheryl acetate) 375 mg, vitamin K3 (as menadione sodium bisulphite) 25 mg, vitamin B1 (as thiamin hydrochloride) 350 mg, vitamin B2 (as riboflavin 5 sodium phosphate) 400 mg, vitamin B3 (as nicotinamide) 1 000 mg, vitamin B5 (as calcium pantothenate) 1 500 mg, vitamin B6 (as pyridoxine hydrochloride) 200 mg, vitamin B7 (biotin) 0.2 mg, vitamin B9 (as folic acid) 25 mg, vitamin B12 (cyanocobalamin) 1 mg, vitamin B15 (sodium pangamate) 0.1 mg, vitamin BH (as Inositol) 0.3 mg, DL-Methionine 500 mg, L-Lysine (as hydrochloride) 250 mg, L-Threonine 50 mg, L-Tryptophan 7.5 mg, L-Histidine (as hydrochloride) 90 mg, L-Arginine (as hydrochloride) 49 mg, L-aspartic acid 145 mg, L-Serine 68 mg, glutamic acid 116 mg, L-Proline 51 mg, glycine 57.5 mg, L-Alanine 97.5 mg, L-Cystine (as hydrochloride) 15 mg, L-Valine 110 mg, L-Leucine 115 mg, L-Isoleucine 12.5 mg, L-Tyrosine 34 mg, L-Phenylalanine 81 mg, nucleotides (\*) 500 mg, essential fatty acids (\*\*) 50 mg, sodium selenite 12.5 mg, potassium iodide 50 mg, cobalt gluconate 50 mg, copper-edetate 20 mg, manganese-edetate 100 mg, zinc-edetate 300 mg, iron-edetate 21 mg, sodium chloride 1 000 mg, potassium chloride 825 mg, magnesium sulphate 45.5 mg, citric acid 300 mg, excipients q.s. ad 100 mL.

### Indications

As a support for the recovery after surgery of animals, recovery of sick, weak or elderly animals and as a health promoter for puppies. Specific nutritional Agrovet Market indications include: Situations of catabolic stress: anorexic, postoperative and geriatric conditions, weak or exhausted animals. Support for patients with IG (e.g. parvovirus), pancreatitis, chronic renal failure, liver problems or other indications. Difficulty or problems eating or drinking during recovery periods. Dogs that refuse to eat after surgeries. Dogs that refuse to eat therapeutic diets. Prolonged antibiotics therapies, dehydration. Coadjuvant in cases of infections and intoxications. As a comprehensive supplement in newborn animals. As an improvement in the response to immunization and nutritional reinforcement for puppies after vaccination. As a nutritional reinforcement to support the recovery of weakened, sick or convalescent animals. Additional indications, related to its high palatability, include: It facilitates the administration of medications and supplements, especially those with low palatability. Pets that do not drink enough water and can therefore suffer from urinary stones.