



✓ Indications

- » Malnutrition / anorexia
- » During and after illness / recovery after surgery
- » Transition to solid food / inability to tolerate solid food
- » Additional energy intake during pregnancy and lactation

✗ Contraindications

- » Acute pancreatitis



+ Additional information

- » Contains amino acids (glutamine and arginine) to stimulate the immune system.
- » Prebiotica for a healthy flora.
- » Yeast and extra zinc for a better wound healing.
- » Omega 3 fatty acids from fish oil for reducing inflammatory reactions.



Recovery



Rehydration



Syringe feeding

Suited during recovery from surgery, during and after illness or malnutrition.

Because of a high moisture content, rehydration takes place while feeding.

Is smooth enough for syringe/tube feeding.

👉 Application advice

Recovery Liquid is ready to use after thoroughly shaking. Serve at room temperature for optimal intake and palatability.

Average analysis (per kilogram)

	Wet
Protein	5.0%
Fat content	5.0%
Inorganic matter	1.6%
Crude fibre	0.3%
Moisture	87.0%
Carbohydrates	1.1%
Vitamin D3	194 IU
Vitamin E	19 mg
Calcium	0.18%
Phosphorus	0.15%
Sodium	0.08%
Potassium	0.37%
Branched chain amino acids	1.05%
Glutamine	0.65%
Arginine	0.35%
Omega 3 fatty acids	0.22%
Omega 6 fatty acids	1.10%
Taurine	300 mg
Energy (ME)	2.9 MJ 694 kcal

Ingredients

Wet: chicken, minerals, fish oil, whey powder, egg (dried), skimmed milk powder, fructo-oligosaccharides (FOS), yeast, rosemary.

Feeding advice (grams/millilitre per day)

Body weight (kg)		5	10	20	30	40	50	60
Wet (g/ml)	min.	335	565	955	1290	1605	1895	2175

The feeding advice is based on Resting Energy Requirements (RER) x 1.0 for critical care patients.



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Taurine	300 mg
Energie (ME)	2.9 MJ
	694 kcal

Ingredients

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Feeding advice (grams/millilitre per day)

Body weight (kg)		1	2	3	4	5	6
Wet (g/ml)	min.	100	170	230	285	335	385

The feeding advice is based on Resting Energy Requirements (RER) x 1.0 for critical care patients.