

Leucin

In Short

- Leucin is a Food for Special Medical Purposes (FSMP) for use in the dietary management of rare metabolic disorders, e.g. Maple Syrup Urine Disease (MSUD), Methylmalonic Aciduria (MMA), Propionic Aciduria (PA) or LARS2 Deficiency, when supplementation with L-Leucine is indicated
- L-Leucine – in powder form
- suitable for tube feeding
- 100 g tin

Product Profile

Leucin is highly concentrated L-Leucine in powder form.

Leucin is not fortified with micro-nutrients.

Administration

Leucin should be taken along with other food and supplementary to the regular protein supplement – if applicable. Leucin is also suitable for tube feeding.

Preparation

Leucin may be mixed with the protein supplement as needed and taken with it. Stirred into liquids, such as water, (diluted) juice or milk (substitute), it should be drunk quickly. Leucin may also be prepared with fruit puree and other foods permitted within the scope of the respective dietary management.

Always weigh the amount of Leucin needed. Always prepare freshly.

Important Notice Must only be used under medical supervision. Not for use as a sole source of nutrition. For enteral use only. Only for people with rare metabolic disorders, e.g. MSUD, MMA, PA or LARS2 Deficiency. Leucin is not suitable for infants in the first year of life.

Function Leucin is suitable for prevention or correction of disease related L-Leucine deficiencies.

Dosage The daily dosage depends on age, body weight and individual medical condition, and is, just as the right time for the daily intake, determined under medical supervision.

Leucin can easily be combined with the products of the ZeroVIL- and ZeroTVMI-system.

NUTRITION INFORMATION

Leucin

100 g

Energy	kJ	1417
	kcal	333
Fat	g	0
of which saturates	g	0
Carbohydrate	g	0
of which sugars	g	0
Protein eqv.	g	83
of which L-Leucine	g	100
Salt	g	0

INGREDIENTS

L-leucine.

Delivery Unit	tin 100 g
Article Number	xx-001-98036
Delivery to	Pharmacies, clinics
Storage	Store in a cool, dry place.