



member of SWEDENCARE

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DATA SHEET

## Senilife® Plus

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### For the brain well-being in senior dogs and cats

Senilife® Plus improves memory and cognitive functions in senior dogs and cats, for a successful brain aging.

Senilife® Plus isn't a veterinary drug. It's a complementary feed for dogs and cats.

Species: **Dog • Cat**



### Packaging and Prices

Senilife® Plus	30 caps	32,00 €	cod. 2142	
Senilife® Plus	60 caps	54,90 €	cod. 2143	

### Use

To be administered for 90-day cycles at the daily quantity shown in the table.

Use the scissors to cut the capsule and squeeze the contents into the animal's mouth. Alternatively, the skittle capsules can be swallowed whole.

Body weight (kg)	caps / die
0-10	1
11-20	2
21-30	3
>30	4

### Properties

**PEA** (palmitoylethanolamide) is a naturally-occurring substance found in a variety of food sources. In animals, it helps to maintain the physiological balance of several organs and body tissues, including the brain. Senilife® Plus restores the endogenous reserves of PEA through a highly absorbable form (i.e. ultra-micronised, **PEA-um**). **DHA** is an important and natural component of neurons and maintain proper fluidity of their membranes. In association with **pyridoxine**, it optimizes the neurotransmission. **Vitamin E** has an antioxidant function, i.e. neutralises free radicals produced during brain aging. Senilife® Plus contains a source of **Phosphatidylserine**, a particularly abundant lecithin in neuronal membranes.

Functional principle	Quantity
PEA-um *	100 mg/caps
DHA	57 mg/caps
Phosphatidylserine	25 mg/caps
Pyridoxine (Vit. B6)	32 mg/caps
Vitamin E	44 mg/caps

\* ultra-micronised palmitoylethanolamide

### Ingredients

COMPOSITION Fish oil, bovine gelatine, glycerine, palmitoylethanolamide (9.7%), vegetable oil (palm), sodium pyrophosphate, yeasts, lupine meal, sodium chloride, sunflower oil, glyceryl monostearate (palmitic acid and stearic acid). ADDITIVES Nutritional additives: vitamin E (42954 mg/kg); vitamin B6 (37827 mg/kg). Technological additives: 1c322 (48497 mg/kg). ANALYTICAL CONSTITUENTS Crude protein (26%); crude fibre (<1%); crude fat (52%); crude ash (5%); DHA (5.5%); phosphatidylserine (2.4%).