



OVULTONIC FLASH

PREPARATION FOR OVULATION

OVULTONIC FLASH is a support of Oestrus preparation and reproduction



BREEDING



Maltese cross, hop, carrot



USES

	DOSAGE PER DAY	INSTRUCTIONS
Fertility improvement	½ syringe	0 to 4 hours before A.I. or mating
Promotes the natural return of the cycle	½ syringe	To be renewed every 10 days (max. 3 times)
In addition to a synchro program	½ syringe	at the time of the A.I. of the mating

PRODUCT ADVANTAGES

- Fast-acting oral formula to support ovulation and fertility
- High concentration of key vitamins (A, D3, E, B1, B2, K3) and amino acids (L-Arginine, Methionine, Lysine, Tryptophan)
- Plant-based ingredients: hops, carrot, and malt cross to promote hormonal balance and natural reproductive cycles

TIPS FROM PASKACHEVAL

Use during synchronized breeding protocols or to stimulate natural cycles. Plant-based ingredients like hops and carrots support hormonal activity. Essential vitamins and amino acids help optimize ovulation timing and reproductive readiness

RAW MATERIALS

Sodium chloride, Psyllium, Carrot, Hops, Malt cross.
Products of the transformation of plants by maceration

Additives (/kg)		Additives (/kg)		Nutritional values (%)	
3A-VITAMINS		2B-FLAVOURINGS		Crude Ashes	7,40%
Vitamin A (3a672b)	2 000 000 UI	Aromatic substances		Crude Fiber	1,10%
Vitamin D3 (3a671)	1 379 000 UI	Ethanol (2b02078)	28 155 mg	Natrium	2,90%
Vitamin E (3a700i)	10 745 UI	L-Arginine (2b17003)	4 490 mg	Crude Protein	3,30%
Vitamin B1 (3a821)	275 mg	3C-AMINO ACIDS		Crude Fat	0,00%
Vitamin B2 (Riboflavin)(3a826)	160 mg	DL-methionine (3.1.1)	13 340 mg	Moisture	70,00%
Calcium D-Pantothenate (3a841)	255 mg	L-Lysin monohydrochloride (3c322)	25 000 mg		
Vitamin K3 (3a710)	70 mg	L-Tryptophan (3.4.1)	1 165 mg		
Beta-carotene (3a160(a))	415 mg	1A - CONSERVERS			
		Formic acid (1k236)	5 025 mg		
		Propionic acid (1k280)	1 465 mg		



Palletization:

Syringe of 60 ml : 100 units per packaging
/ 3600 units per pallet

Made in France