



BIOS MeatFluid N 8,5

Organic nitrogen fluid fertilizers -
Fleshings fluid in suspension

N	P	K	C	U.F.
8,5	0	0	29,0	37,5

Biological

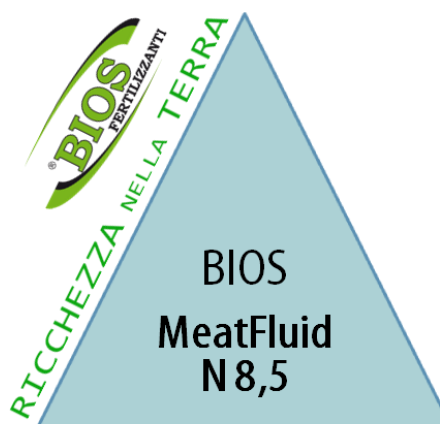
QUICK TRANSFER – HYDROLISED PRODUCT
(43% TOTAL AMINO ACIDS)

BIOS MeatFluid N 8,5 is a nitrogenous organic fluid fertilizer, with high and balanced level of amino acids.

BIOS MeatFluid N 8,5 is "quickly absorption" fertilizer and it is useful for the needs of the plant in proteins, enzymes, growth regulators, sugars, etc.

BIOS MeatFluid N 8,5, applying it constantly, it gives an uniform vegetative development and improve quality and yeld of agricultural products, promoting their conservability; against stress (frosts, hail weeding, radical asphyxia), it helps the crops in all kinds of vegetative growth interruptions.

Finally, thanks to its wetting characteristics, anti-evaporate action and carrier functions, the use of **BIOS MeatFluid N 8,5** increases the efficiency of the use of plant protection products.



COMPOSITION		P/P	equivalent to P/V at 20°C
Nitrogen	(N) total	8,5 %	10,6 %
Nitrogen	(N) organic	8,5 %	10,6 %
Organic Carbon	(C) biological origin	29 %	36,3 %



RAW MATERIALS	ORGANIC COMPONENT
	Hydrolysed proteins, Residues of manufacturing of meat

RECOMMENDED DOSES - Kg./Ha		
Fertigation (quantity/application)	Kg./Ha	
	drop	rain
Tree crops	30	60
Horticultural crops (open field)	30	60
Greenhouses	30	90
Foliar (quantity/intervention)		
from Kg. 1 a Kg. 6 for subministration/Ha		
Insert the diluted product since the first irrigation		

The recommended doses are indicative, must be increased and / or decreased taking into account: the climatic characteristics of the area of interest, fertility, water retention, soil structure, crop variety, the equipment used and the experience of the entrepreneur agricultural. In any case it is recommended to avoid concentrations of the product near the seed and / or roots.

PACKAGING	
Cardboard	(Bottle Pz. 20 x Kg.1)
Jug	Kg. 5 - 10 - 30 - 1.250
Form	Fluid

Storage temperature: >=4° <=35°
The product isn't combustible, and it's stable at ordinary temperature and pressure.



Restrictions on use - Article 11, paragraph 1, letter c) of Reg. EC / 1069/2009: The feeding of farm animals with herbaceous plants, taken through pasture or administered after being harvested, coming from land on which organic fertilizers or soil improvers other than manure have been applied, unless grazing or cutting of the grass takes place at the expiry of a waiting period of at least 21 days to ensure adequate control of health risks for public and animals.

The analytical data indicated on the packages follow the provisions of the Legislative Decree no. 75 of 29/04/2010 and subsequent amendments and / or additions. All data reported in this publication are indicative, BIOS s.r.l. reserves the right to modify them without prior notice.

ORGANIC NITROGEN FLUID FERTILIZERS