



SYMBIO FISH HYDROLYSATE 8.8.7

Boost spring and autumn plant growth and support the soil food web.

BENEFITS

- High performance plant and soil nutrient
- Rapid assimilation through roots and shoots, ideal spring starter
- Stimulates photosynthesis and carbohydrate production
- Aids germination and survival of young plants
- Rich in proteins to feed soil fungi for fine grass growth and thatch degradation
- May be used as a total fertiliser or a biostimulant
- Contains growth promoters and trace elements

Symbio Fish Hydrolysate

is one of nature's most efficient plant and microbe stimulants - containing NPK of 8.8.7 and numerous trace elements which encourage plants to access available nutrient.

Modes of action

The proteins in Fish Hydrolysate provide a readily available food supply for soil fungi and other microbes that are the foundation of the soil food web helping create the conditions needed for nutrient retention, perennial grasses and thatch degradation. The Fish Hydrolysate is in a readily available form for assimilation through roots and shoots.

Application guide: *For best results consult your Symbio representative.

J	F	M	A	M	J	J	A	S	O	N	D

N	P	K	MgO	Fe
8.6	8.6	7	0	0

Contents (w/w)	
Nitrogen N	8.6%
Phosphorous P2O5	8.6%
Potassium K2O	7%
Sulphur S	2.7%
Calcium Ca	1.3%

10L / ha
300 – 600L Water

PACK SIZE:
10L

SG:1.25

CONTACT US TODAY:



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Technical Information

How to apply

As a total fertiliser

50 L/ha in 300 – 600 litres of water. Apply as often as required

As a biostimulant

5 – 10 L/ha in 400 – 600 litres of water applied monthly during the growing season or mixed with compost tea

As a biostimulant for compost teas

add 100ml per 100 litres at the start of the brewing process

To aid germination

5 L/ha immediately before or after seeding

Fish Hydrolysate can be tank mixed with most biostimulants, liquid organic and inorganic fertilisers.

Always test mixes before adding to spray tank – Complete a bucket test



Rootzone before and after 2 years on a Symbio programme using Fish Hydrolysate

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