

Extract from the

# Input List

## for organic production

### Edition EU

Standard: **EU organic legislation**

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Search criteria:

List: **EU**

Company: "**Protan AG**"

FiBL does not check the marketability in national countries of products that are only included in the EU list. The marketability in the respective country must therefore be clarified by the user.

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# 1 Fertilizers, composts, soils and technical materials

FiBL does not check the marketability in national countries of products that are only included in the EU list. The marketability in the respective country must therefore be clarified by the user. Comments by the company placing the product on the market are indicated in italics. The accuracy of the information is not verified.

## 1-4 Multinutrient fertilizers

Product	Company	Content	Composition, remarks
BIO-PROTAN® NPK 6-0-3	Protan AG	DM: 60 % OS: 55 % N <sub>organic</sub> : 6 % P <sub>2</sub> O <sub>5</sub> : 0,05 % K <sub>2</sub> O: 3 % CaO: 0,8 % MgO: 0,08 % S: 1 %	Plant extracts , and enzymatic protein hydrolysate in an aqueous solution <i>Plant fermentation residues and protein hydrolysate to activate fine roots. Contains quickly available organic nitrogen</i> Not to be applied to edible parts of the plant

## 1-5 Liquid fertilizers

### 1-5-1 Liquid fertilizers rich in nitrogen

Product	Company	Content	Composition, remarks
DIAMIN® N9	Protan AG	DM: 60 % OS: 55 % N <sub>organic</sub> : 9 % CaO: 0,3 % S: 0,8 %	Enzymatic protein hydrolysate <i>Contains quickly available organic nitrogen</i> Not to be applied to edible parts of the plant
GLUTENAMIN®N6.5	Protan AG	DM: 53 % OS: 50 % N <sub>organic</sub> : 6,5 %	Hydrolysed proteins of plant origin, water <i>Protein hydrolysate from L-amino acids and peptides of plant origin, suitable for soils and foliar application</i>
PROTEIN-N7.5	Protan AG	DM: 55 % OS: 55 % N: 7,5 % N <sub>organic</sub> : 7,2 %	Hydrolysed proteins of animal origin in an aqueous solution <i>Protein hydrolysate of L-amino acids and peptides, suitable for soil and foliar application</i> Not to be applied to edible parts of the crop
PROTEIN-N8.5	Protan AG	DM: 55 % OS: 50 % N: 8,5 %	Proteinhydrolysate of animal origin <i>Protein hydrolysate from L-amino acids and peptides, suitable for soil and foliar application</i> Not to be applied to edible parts of the crop

## 1-8 Foliar fertilizers and trace elements

### 1-8-1 Foliar fertilizers

Product	Company	Content	Composition, remarks
GLUTENAMIN®N6.5	Protan AG	DM: 53 % OS: 50 % N <sub>organic</sub> : 6,5 %	Hydrolysed proteins of plant origin, water <i>Protein hydrolysate from L-amino acids and peptides of plant origin, suitable for soils and foliar application</i>
PROTEIN-N7.5	Protan AG	DM: 55 % OS: 55 % N: 7,5 % N <sub>organic</sub> : 7,2 %	Hydrolysed proteins of animal origin in an aqueous solution <i>Protein hydrolysate of L-amino acids and peptides, suitable for soil and foliar application</i> Not to be applied to edible parts of the crop

Product	Company	Content	Composition, remarks
PROTEIN-N8.5	Protan AG	DM: 55 % OS: 50 % N: 8,5 %	Proteinhydrolysate of animal origin <i>Protein hydrolysate from L-amino acids and peptides, suitable for soil and foliar application</i> Not to be applied to edible parts of the crop

### 3 Plant strengtheners

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3-2 Plant strengtheners on organic basis			
Product	Company	Components	Composition, remarks
DIAMIN® Basic	Protan AG	contains 10 % free amino acids, peptides and amino acids from hydrolyzed animal protein	Not to be applied to edible parts of the crop
DIAMIN® BE	Protan AG	Peptides and amino acids from enzymatically hydrolyzed animal protein	Not to be applied to edible parts of the crop
DIAMIN® BE PWD	Protan AG	Protein hydrolysate	Not to be applied to edible parts of the crop
DIAMIN® Plus	Protan AG	Peptides and amino acids from enzymatically hydrolyzed animal protein, 12 % free L-amino acids	Not to be applied to edible parts of the crop

## Company addresses

Short form	Address	Telephone, Fax	E-Mail, Internet
Protan AG	Protan AG Runkelsstrasse 38 9495 Triesen, Liechtenstein	+423 375 1525 +423 375 1526	info@protan.li <a href="https://www.bioprotan.com">https://www.bioprotan.com</a>