



**WV**

## Test design

- General information –
- Test in crops –
- Data collection –



## General information

### General rules for trials

- If machinery (e.g. sprayer, tanks etc.) is used for the trial, use this equipment first for the control field and then do the penergetic field. After the application, clean the machinery. It takes up to several weeks before the effect of the penergetic information disappears from the machinery.
- Penergetic recommends a trial size of 1 hectare.
- For the control field choose the field beside.
- In the case of sloping sites, place the penergetic plot at the bottom of the area, otherwise rain, for example, flushes the penergetic products down on to the control plot.

### Setting up and documenting a measurement

- A photo documentation from the start until the end of the trial period (high quality images) is mandatory.
- Description of the initial situation and the objective.
- Use the data collection form below.

## Data collection: penergetic b wv

### General data

Penergetic consultant		
Customer		Date:
Farm location: country, city		
Using penergetic products for the first time?	<input type="checkbox"/> Yes	<input type="checkbox"/> No, for _____ years
Total farmland in ha		
Objective of the trial		


### Trial data

Crop type / variety	
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	Area (ha)	Planting/seeding date
Control		
penergetic test		

Special weather conditions	
<ul style="list-style-type: none"> <li>● Rain (quantity, when)</li> <li>● Temperature variation</li> <li>● Frost / hail / snow</li> <li>● Others</li> </ul>	

### Products

Penergetic product	Art. no.	Powder		Dosage / ha	Time
<b>penergetic b</b> WV	<b>3152</b>	<input type="checkbox"/>			

### Observed benefit / effect

Observation 1:		
Observation 2:		

Customer quote	

Conclusion and further comments (please do not feel restricted by the amount of space provided, add extra sheets as required):

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### Pictures

Add at least 4 pictures according to the following instruction.