

Example of presentation

Illustration of how the products are presented in the organic inputs list.

Max. 150 characters are intended for comments from the Producers; we reserve the right to shorten these. *The comments appear in the list in italics.*

1 Fertilizers, composts, soils and technical materials

1-20 Composts and digestates

1-20-1 Solid fertilizers from recycled material

1-20-1-2 Green waste compost

Tradename	Company	Nutrient content		Composition, Remarks
Sample green waste compost	Sample company	DM	61 % of FW	Compost from vegetable material Salinity (KCl): 2,7 g/l FW pH-value (in CaCl ₂ -extract): 7,5 <i>Comments / Additional information about the product for the publication in the organic inputs list</i>
		OS	36 % of DW	
		N_total	1,16 % of DW	
		N_chargeable	0,08 % of DW	
		P205	0,42 % of DW	
		K ₂ O	0,9 % of DW	
		CaO	3,2 % of DW	
MgO	0,47 % of DW			

1-30 Growing media and potting soils

1-30-3 Potting soils without peat

Tradename	Company	Nutrient content		Composition, Remarks
Sample universal soil	Sample company	N_total	250 mg/l	wood fibre, bark humus, natural clay, substrate compost, horn shavings Salinity (KCl): 2 g/l pH-value (in CaCl ₂ -extract): 6,3 <i>Comments / Additional information about the product for the publication in the organic inputs list, e.g. free of peat, organically fertilised. Containers: 20 l and 45 l</i>
		NO ₃ -N	50 mg/l	
		NH ₄ -N	100 mg/l	
		P205	600 mg/l	
		K ₂ O	250 mg/l	

1-30-6 Substrates with high peat content

1-30-6-1 Mixes for pressed pots with high peat content

Tradename	Company	Nutrient content		Composition, Remarks
Sample mix for pressed pots	Sample company	N_total	400-600 mg/l	Peat content: 80 % Salinity (KCl): 1 g/l pH-value (in CaCl ₂ -extract): 5,8 <i>Comments / Additional information about the product for the publication in the organic inputs list</i>
		P205	50-200 mg/l	
		K ₂ O	250-500 mg/l	